

INDIAN MEDICINAL PLANTS

PLATES.

Part IV, from 780 to 1033.

EDITED BY

Major B. D. BASU, I.M.S. (Retired.)

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ERRATA.

PLATE NO.

54	for ARGEMOÆ	read ARGEMONÆ
620.	„ F. HAMILTONII ROYLE	„ F. HAMILTONII, ROYLE
88.	„ TERAUTO	„ TARAKTO
94.	„ POLYARPÆA ROYLE	„ POLYCARPÆA
290	„ A. TRIGONELLA OCCULTA, <i>Delile</i>	„ TRIGONELLA FÆNUMGRÆCUM, <i>Linn.</i>
	„ B. T. FÆNUMGRÆCUM, <i>Linn</i>	„ T OCCULTA, <i>Delile</i>
298.	„ PAUCIFLORA	„ PAUCIFLOLIA.
365.	„ VAHHLII	„ VAHLII.
405.	„ KALANACHOE	„ KALANCHOE.
424.	„ JOMBOLANA	„ JAMBOLANA.
472.	„ DECNDRA	„ DECANDRA.
496	„ “LAK”	„ LAMK.
518	„ AYAPAN	„ AYAPANA.
788	„ AMARANTHUS	„ AMARANTUS
789.	„ AMARANTHUS	„ AMARANTUS.
790.	„ AMARANTHUS	„ AMARANTUS.
825.	„ MA ABARICA	„ MALABARICA.
834.	„ LITSÆA	„ LITSÆA
916	„ ACOMPHYLLA	„ ACMOPHYLLA.
1010	„ CYPHERUS	„ CYPERUS.
462	Insert A before, upper left hand side figure *	
904.	Omit A before FICUS GLOMERATA, ROXB.	
906A.	Should be numbered 912A.	

ABBREVIATIONS USED IN SOURCES OF PLATES.

Le M	Le Mout's Botany, .	.. Le M
Lindl	Lindley's Botanical Register, .	. Lindl
Miers.	Miers' Contributions, .	. Miers.
Paxton.	Paxton's Botanical Magazine, Paxton.
Rheede.	Rheede's Hortus Malabaricus, .	Rheede.
Roxb. Co.	Roxburgh's Coromandel Plants, .	. Roxb. Co.
Roxb.	Drawings preserved in Shibpur	
Roxb.	Herbarium, Roxb.
Roy	Roy's Illustrations of Himalayan Botany .	Roy
Sow.	Sowerby's English Botany, Sow.
Steph & Ch.	Stephenson and Churchill's Medical	
Steph & Ch.	Botany. Steph & Ch.
Sweet.	Sweet's Br Floral Garden, Sweet.
Type Sp	Type Specimens of Plants preserved in	
Type Sp	Shibpur Herbarium. Type Sp
Wall	Wallich's Plantæ Asiaticæ Rariores, .	. Wall
W. Ic.	Wight's Icones Plantæ Indicæ, W. Ic.
W. Ill	Illustrations of Indian Botany, W. Ill

PLATES.

PART IV.

PLATE NO.	N. O. PLANTAGINÆÆ	SOURCES OF PLATES.	PLATE NO.	SOURCES OF PLATES
780	<i>Plantago major</i> , Linn. W. III		816	<i>Rumex dentatus</i> , Linn. Type Sp.
781	{ A— <i>Plantago lanceolata</i> , Linn. B— <i>P. brachyphylla</i> , Edgew. Type Sp. C— <i>P. amplexicaulis</i> , Cav. Cav. Ic. Des		817	<i>Rumex nepalensis</i> , Spreng. W. Ic.
782	{ A— <i>Plantago ovata</i> , Forsk. Bent and Tri B— <i>P. Psyllium</i> , Linn. Type Sp.			N. O. ARISTOLOCHIACEÆ.
	N. O. NYCTAGINÆÆ.		818.	<i>Bragantia Wallichii</i> , Br. W. Ic.
783.	{ A— <i>Boerhaavia repens</i> , Linn. Var. <i>diffusa</i> , Roxb. B— <i>Boerhaavia repens</i> , Linn. Collett.		819	<i>Bragantia tomentosa</i> , Blume Type Sp.
784	<i>Pisonia aculeata</i> , Linn. W. Ic.		820.	{ A— <i>Aristolochia bracteata</i> , Retz. Kirt. B— <i>Aristolochia indica</i> , Linn. "
785.	<i>Pisonia alba</i> , Spanoghue. "			N. O. PIPERACEÆ.
	N. O. AMARANTACEÆ		821.	{ A— <i>Piper longum</i> , Linn. Bent & Tri. B— <i>Piper nigrum</i> , Linn. Steph. & Chh.
786	<i>Celosia argentea</i> , Linn. W. Ic.		822.	<i>Piper Chaba</i> , Hunter. W. Ic.
787.	<i>Celosia cristata</i> , Linn. "		823.	<i>Piper sylvaticum</i> , Roxb. "
788	<i>Amarantus spinosus</i> , Linn. "		824.	<i>Piper Betle</i> , Linn. Duth and F.
789.	<i>Amarantus paniculatus</i> , Linn. W. Ic.			N. O. MYRISTICÆÆ.
790.	<i>Amarantus gangeticus</i> , Linn. Duth. & F		825	<i>Myristica malabarica</i> , Lamk. A R B G O.
791	<i>Aerua javanica</i> , Juss. W. Ic.		826.	<i>Cinnamomum Tamala</i> , Fr. Nees. Kirt.
792.	<i>Aerua lanata</i> , Juss. "		827.	<i>Cinnamomum obtusifolium</i> , Nees. W. Ic.
793.	<i>Achyranthes aspera</i> , Linn. W. Ic.		828	<i>Cinnamomum iners</i> , Reinew. " (female)
794	<i>Alternanthera sessilis</i> , Br. "		829.	<i>Cinnamomum iners</i> , Reinew. " male
	O. N. CHENOPODIACEÆ.		830.	{ A— <i>Cinnamomum zeylanicum</i> , Breyn. Benth. & Tri. B—C <i>glanduliferum</i> , Meissn. Type Sp
795.	{ A— <i>Chenopodium album</i> , Linn. U. S. Agri. Rept. 1886 & Balf & Lindl B— <i>Chenopodium Botrys</i> , Linn. Plenck. Ic. Pl. Med & Griff.		831.	<i>Cinnamomum Parthenoxylon</i> , Meissn. W. Ic.
796	<i>Chenopodium ambrosioides</i> , Linn. W. Ic.		832	<i>Actinodaphne Hookeri</i> , Meissn. Type Sp. & B. F. S.
797.	<i>Beta vulgaris</i> , Linn. Duth. & F.		833.	{ A— <i>Litsæa Stocksii</i> , Hook. F. Type Sp B— <i>Litsæa sebifera</i> , Pers. Bot. Reg.
798.	<i>Spinacia oleracea</i> , Linn. W. Ic.		834.	<i>Litsæa polyantha</i> , Juss. Brand.
799.	<i>Kochia indica</i> , Wight "		835.	{ A— <i>Lindera Neesiana</i> , Benth. Type Sp. B— <i>Cassytha filiformis</i> , Linn. Lindl & Le M.
800	<i>Salicornia brachiata</i> , Roxb. "			N. O. THYMELACACEÆ.
801.	{ A— <i>Suaeda fruticosa</i> , Forsk. Sow. B— <i>Salsola Kali</i> , Linn. Kirt. & Lindl.		836	{ A— <i>Daphne oleoides</i> , Schreie. Royle. B— <i>Aquilaria Agallocha</i> , Roxb. "
802.	<i>Basella rubra</i> , Linn. "		837	<i>Lasiosiphon eriocephalus</i> , Dcne. Type Sp.
	N. O. PHYTOLACCACEÆ.			N. O. ELÆAGNACEÆ.
803	<i>Phytolacca acinosa</i> , Roxb. Type Sp.		838.	{ <i>Hippophæ rhamnoides</i> , Linn. Lindl Veg k. <i>Hippophæ salicifolia</i> , D. Don Type Sp.
804.	<i>Calligonum polygonoides</i> , Linn. Type Sp.		839.	{ A— <i>Elæagnus hortensis</i> , M. Bieb. Bot. Reg. B— <i>Elæagnus umbellata</i> , Thumb. Royle.
805.	{ A— <i>Polygonum aviculare</i> , Linn. Sow B— <i>Polygonum Hydropiper</i> , Linn. " C— <i>Polygonum viviparum</i> , Linn. "		840	<i>Elæagnus latifolia</i> , Linn. Brand
806.	<i>Polygonum plebejum</i> , Br. W. Ic.			N. O. LORANTHACEÆ.
807.	<i>Polygonum glabrum</i> , Willd. "		841.	{ A— <i>Viscum monoicum</i> , Roxb. Griff. B— <i>Viscum album</i> , Linn. Le M.
808.	<i>Polygonum barbatum</i> , Linn. "		842.	<i>Viscum orientale</i> , Willd. Blume Fl. Java.
809.	<i>Polygonum alatum</i> , Ham. "		843.	<i>Viscum articulatum</i> , Burm. Griff.
810.	<i>Polygonum molle</i> , D. Don. Type Sp.			N. O. SANTALACEÆ.
811.	{ A— <i>Rheum spiciforme</i> , Royle. Royle. B— <i>Rheum Webbianum</i> , Royle. Type Sp.		844.	<i>Santalum album</i> , Linn. B F S.
812.	<i>Rheum Moercroftianum</i> , Royle. "		845.	<i>Osyris arborea</i> , Wall. W. Ic
813	{ A— <i>Rheum acuminatum</i> , Hook F. & T. Bot. Mag. B— <i>R. emodi</i> , Wall. Bot. Mag.			N. O. EUPHORBIACEÆ
814.	<i>Oxyria digyna</i> , Hill. H. I. P.		846.	{ A— <i>Euphorbia pilulifera</i> , Linn. Burm. and Jacq. Ic. Pl. B— <i>Euphorbia hypericifolia</i> , Linn. Collett.
815.	{ A— <i>Rumex vesicarius</i> , Linn. Type Sp. B— <i>Rumex maritimus</i> , Linn. Sow,		847.	<i>Euphorbia thymifolia</i> , Burm. Burm. & Rheede.
			848	{ A— <i>Euphorbia Thomsoniana</i> , Boiss. Type Sp. B— <i>Euphorbia microphylla</i> , Heyne "

PLATE NO.	SOURCES OF PLATES	PLATE NO.	SOURCES OF PLATES
849 {	A—Euphorbia neriifolia, Linn. Roxb B—Euphorbia Tirneillii, Linn.	901	Ficus Cinnia, Ham A R B G C
850	Euphorbia Nivulna, Ham W. Ic.	902	Ficus Ribes, Retz.
851.	Euphorbia antiquorum, Linn. W. Ic.	903.	Ficus palmata, Forst.
852 {	A—Euphorbia Royleana, Boiss. Roxb B—Euphorbia helioscopia, Linn. Sow	904	Ficus glomerata, Roxb.
853 {	A—Euphorbia diacnuculoides, Linn. Boiss. I. Euphorb. B—Bavus sempervirens, Linn. Le M.	905.	Antinus toxicaria, Leschen. W. Ic.
854	Budelia retusa, Spreng. Brand	906	Artocarpus integrifolia, Linn. F. W. Ic.
855 {	A—Budelia montana, Waud. Roxb. B—Andrachne cordifolia, Muell. Collett	907	Artocarpus Lakoocha, Roxb.
856	Cloanthus collinus, Benth. Roxb. C.	908	Laportea eremulata, Gaud. B. F. S.
857.	Phyllanthus reticulatus, Poir. W. Ic.		N. O. JUGLANDACEAE
858	Phyllanthus emblica, Linn. Brand	909.	A—Juglans regia, Linn. Le M. N. O. MYRICACEAE
859 {	A—Phyllanthus maderaspatensis, Linn. W. Ic. B—Phyllanthus urinaria, Linn.		B—Myrica Naga, Thumb. Bot. Mag.
860.	Phyllanthus simplex, Retz.		N. O. CASUARINACEAE
861	Phyllanthus Niruri, Linn.	910	Casuarina equisetifolia, Forst. Type Sp.
862 {	A—Phyllanthus distichus, Muell. Type Sp. B—Flueggea microcarpa, Blume. Brand.		N. O. PLATANACEAE
863	Breynia rhamnoides, Muell. W. Ic.	911 {	A—Platanus orientalis, Linn. Lindl. N. O. CUPULIFERAE
864	Putranjiva Roxburghii, Wall. B. F. S.		B—Betula utilis D. Don. Type Sp.
865	Antidesma Bunius, Spreng. W. Ic.	912.	Quercus incana, Roxb. A R B G C
866 {	A—Jatropha glandulifera, Roxb. Kirt. B—Antidesma Aleutica, Linn. Burm.	912A	Quercus lamellosa, Sm.
867 {	A—Jatropha nana, Durr. & Gibs. Type Sp. B—Jatropha Curcas, Linn. Kirt.	913	Quercus pichayphylla, Kunz.
868	Jatropha multiloba, Linn. Type Sp.	914	Corylus Colurna, Linn. Jacquemont
869	Aleurites moluccana, Willd. B. F. S.		N. O. SALICINAE
870	Croton reticulatus, Heyn. Type Sp.	915.	Salix tetrasperma, Roxb. B. F. S.
871	Croton oblongifolius, Roxb. Kirt.	916	Salix nemophylla, Boiss. Type Sp.
872. {	A—Croton cuneatus, Geisel. Roxb. B—Croton Tiglium, Linn. Bent. and Tri.	917	Salix Cuprea, Linn. Brand.
873 {	A—Chrozophora plicata, Juss. Type Sp. B—Acalypha fruticosa, Forst. C—Chrozophora tinctoria, L. Juss.	918 {	A—Salix alba, Linn. Sow B—S. babylonica, Linn. Brand
874	Acalypha indica, Linn. W. Ic.	919. {	A—Populus nigra, Linn. Le M. B—Populus alba, Linn. Sow
875 {	A—Acalypha hispida, Burm. F. I. B—Mallotus philippinensis, Muell. Bent. & Tri.	920	Populus ciliata, Wall. Griff.
876.	Trewia nudiflora, Linn. W. Ic.	921	Populus euphratica, Oliv. Brand
877	Macraura Roxburghii, Wight. B. F. S.		N. O. CONIFERAE
878	Ricinus communis, Linn. Steph. & Chh.	922. {	A—Cupressus sempervirens, Linn. B—Juniperus communis, Linn. Sow
879	Baliospermum axillare, Blume. W. Ic.	923	Juniperus recurva, Ham. Griff.
880	Tragia involuerata, Linn. Jacq. Ic. Pl.	924	Juniperus macrocarpa, Boiss. Brand.
881	Sapium indicum, Willd. W. Ic.	925 {	A—Taxus baccata, Linn. Lindl.; Griff. B—Pinus Gerardiana, Wall. Brand.
882	Sapium insigne, Benth.	926 {	A—Pinus longifolia, Roxb. B—Pinus longifolia, Roxb. } Griffith
883	Excoecaria Agallocha, Linn. W. Ic.	927.	Pinus Khasia, Royle.
884. {	A—Sebastiania Chamaelea, Muell. Type Sp. B—Excoecaria acerifolia, F. Diels. Type Sp.	928 {	A—Cedrus Libani, Burret. Nat. Hist. Rev. B—Cedrus Deodara, Lindl. C—Abies Webbiana, Lindl. Griff.
	N. O. URTICACEAE		N. O. ORCHIDEE
885.	Holoptelea integrifolia, Planch. B. F. S.	929.	Eulophia campestris, Wall.
886	Celtis australis, Linn. W. Ic.	930	Eulophia nuda, Lindl.
887 {	A—Humulus Lupulus, Linn. Bent. & Tri. Steph. & Chh. B—Gironniera reticulata, Thwaites. B. F. S.	931	Vanda Roxburghii, B. A R B G C
888	Cannabis sativa, Linn. Bent. & Tri.	932	Saccolabium papulosum, Lindl.
889.	Streblus asper, Lour. Kirt. & B. F. S.	933	Dendrobium Macrae, Lindl.
890.	Morus indica, Linn. W. Ic.		N. O. SCITAMINEAE
891 {	A—Morus alba, Linn. Brand. B—Morus nigra, Linn. Bent. & Tri.	934 {	A—Curcuma angustifolia, Roxb. Asi. Researches B—Curcuma Zedoaria, Rosc. Steph. & Chh.
892	Ficus gibbosa, Blume. A R B G C	935	Curcuma aromatica, Salisb. Kirt.
893	Ficus bengalensis, Linn.	936	Curcuma caesia, Roxb. Roxb.
894.	Ficus Benjaminia, Linn.	937 {	B—Curcuma longa, Linn. Bent. & Tri. A—Curcuma Amada, Roxb. Roxb.
895.	Ficus retusa, Linn.	938	Krempferia Galanga, Linn. Bot. Mag.; W. Ic.
896. {	A—Ficus religiosa, Linn. B—Ficus Rumphii, Blume.	939	Krempferia angustifolia, Roscoe. Roxb.
897	Ficus infectoria, Roxb.	940.	Krempferia rotunda, Linn. Kirt.
898.	Ficus heterophylla, Linn.	941 {	A—Hedychium spicatum, Hamilt. Bot. Mag. B—Amomum xanthioides, Wall. Type Sp.
899	Ficus asperima, Roxb.	942.	Amomum subulatum, Roxb. Roxb.
900	Ficus hispida, Linn.	943.	Amomum aromaticum, Roxb.
900A	Ficus hispida, Linn.		

PLATE NO.

SOURCES OF PLATES

944. *Zingiber officinale*, *Rosc* Bent & Tri.
 945. *Zingiber Zerumbet*, *Smith* W. Ic.
 946. *Zingiber Casumunar*, *Roxb* Asi Res
 947. *Costus speciosus*, *Smith* Kirt
 948. *Elettaria Cardamomum*, *Maton*. Bent & Tri
 949. *Alpinia Galanga*, *Sw* Griff
 950. *Alpinia allughas*, *Rosc* W. Ic.
 951. *Alpinia calcarata*, *Rosc* "
 952. { A—*Canna indica*, *Linn.* Bot. Mag.; Le M.
 B—*Musa sapientum*, *Linn.* "

N. O. HAEMODORACEÆ

953. *Sansevieria Roxburghiana*, *Schult.* *Roxb* Co

N O IRIDEÆ

954. { A—*Iris ensata*, *Thunb.* Bot. Mag.
 B—*Crocus sativus*, *Linn.* Bent & Tri.
 C—*Belamcanda chinensis*, *Leman* Bot. Mag.
 955. { A—*Iris nepalensis*, *D Don* Wall.
 B—*Iris kumaonensis*, *Wall* Royle.

N. O. AMARYLLIDEÆ.

956. { A—*Curculago orchroides*, *Gartn.* Bot. Mag.
 B—*Agave americana*, *Linn* "
 957. *Crinum asiaticum*, *Linn.* Bot. Mag.
 958. *Crinum stenophyllum*, *Baker* Cancelled.
 959. *Crinum latifolium*, *Linn.* W. Ic

N. O. DISCOREACEÆ.

960. *Dioscorea pentaphylla*, *Linn.* W. Ic.
 961. *Dioscorea oppositifolia*, *Linn.* W. Ic
 962. *Dioscorea sativa*, *Linn* Duth. and F.
 963. *Dioscorea bulbifera*, *Linn* W. Ic.

N. O. LILIACEÆ.

964. *Smilax glabra*, *Roxb* *Roxb*
 965. *Smilax lanceifolia*, *Roxb.* *Roxb*
 966. *Smilax macrophylla*, *Roxb.* W. Ic.
 967. { A—*Asparagus gonoclados*, *Baker.* Type Sp.
 B—*A. filicinus*, *Ham* Type Sp
 968. *Asparagus racemosus*, *Willd.* W. Ic.
 969. *Asparagus adscendens*, *Roxb* *Roxb.*
 970. { A—*Allium Cepa*, *Linn* Duth. and F
 Polygonatum multiflorum, *Allion.* Sow
 971. *Asphodelus tenuifolius*, *Cavase* W. Ic
 972. *Allium Ascalonicum*, *Linn* *Roxb*
 973. *Allium sativum*, *Linn* Duth. and F.
 974. *Urginea indica*, *Kunth* W. Ic.
 975. *Scilla indica*, *Baker* W. Ic.; Kirt
 976. *Lilium giganteum*, *Wall* Bot. Mag.
 977. *Lilium Wallichianum*, *Schultes* F. Bot. Mag
 978. { A—*Colechicum luteum*, *Baker* Bot. Mag
 B—*Gloriosa superba*, *Linn.* Kirt

N. O. PONTEDERIACEÆ.

979. *Monochoria vaginalis*, *Presl* *Roxb.*

N O. XYRIDEÆ.

980. *Xyris indica*, *Linn.* *Roxb.*

N. O. COMMELINACEÆ.

981. *Commelina obliqua*, *Ham.* Clarke's Commel.
 982. *Commelina suffruticosa*, *Blume.* Clarke's Commel.
 983. *Anelasma scapiflorum*, *Wight.* Clarke's Commel.
 984. *Cyanotis tuberosa*, *Schultes* F. *Roxb*
 985. *Cyanotis axillaris*, *Rcem. & Sch.* Clarke's Commel.

PLATE NO.

SOURCES OF PLATES.

N.O. PALMÆ.

986. *Areca Catechu*, *Linn* *Roxb* C; Kirt
 986A. *Caryota Urens*, *Linn.* Kirt
 987. { A—*Phoenix sylvestris*, *Roxb.* Griff Palms of Br. I
 B—*P. dactylifera*, *Linn* Le M
 988. *Nannorhops Ritchiana*, *H Wdl.* J. Lin. Soc
 989. *Borassus flabellifer*, *Linn* *Roxb* Co
 990. *Cocos nucifera*, *Linn.* Kirt.; Le M

N O. PANDANEÆ

991. *Pandanus fascicularis*, *Lam.* Kirt.; Le M

N O TYPHACEÆ.

992. *Typha elephantina*, *Roxb.* Sow.; Kirt

N O AROIDEÆ

993. *Pistia stratiotes*, *Linn.* Bot. Mag.; LeM; Lindl
 994. *Arisaema speciosum*, *Mart.* Bot. Mag.
 995. *Arisaema tortuosum*, *Schott* W. Ic.
 996. *Arisaema Leschenaultii*, *Blume* Bot. Mag
 997. *Sauromatum guttatum*, *Schott* W. Ic.
 998. *Typhonium trilobatum*, *Schott.* W. Ic
 999. *Amorphophallus campanulatus*, *Blume.* Kirt; Duth and F.
 1000. *Synantherias sylvatica*, *Schott.* W. Ic
 1001. *Plesmonium margaritifera*, *Schott.* W. Ic.
 1002. *Colocasia Antiquorum*, *Schott.* Duth and F.
 1003. *Alocasia indica*, *Schott* W. Ic.
 1004. *Homalomena aromatica*, *Schott* W. Ic
 1005. *Scindapsus officinalis*, *Schott.* W. Ic
 1006. *Rhaphidophora pertusa*, *Schott* W. Ic
 1007. *Lassia heterophylla*, *Schott* W. Ic.
 1008. *Acorus Calamus*, *Linn.* Bent and Tri.

N. O. CYPERACEÆ.

1009. { A—*Juncellus mundatus*, *O. B. Clarke.* *Roxb.*
 B—*Kyllinga monocephala*, *Rottb.* *Roxb.*
 1010. *Cyperus scariosus*, *Br* *Roxb*
 1011. *Cyperus rotundus*, *Linn.* *Roxb.*
 1012. *Cyperus esculentus*, *Linn.* Type Sp.
 1013. *Scirpus grossus*, *Linn.* F. *Roxb.*; Kirt.

N. O. GRAMINEÆ

1014. { A—*Saccharum arundinaceum*, *Retz.* Duth. Grasses.
 B—*Saccharum officinarum*, *Linn* Bent and Tri.
 1015. { A—*Andropogon Schoenanthus*, *Linn* Duth Gra
 B—*Andropogon squarrosus*, *Linn.* F. Duth. Gra.
 1016. *Andropogon Laniger*, *Desf.* Duth Gra.
 1017. *Andropogon Nardus*, *Linn.* Bent. and Tri.
 1018. *Andropogon citratus*, *De* Wall.
 1019. *Avena fatua*, *Linn* Sow.
 1020. *Cynodon dactylon*, *Pers.* Duth Grass
 1021. *Eleusine Coracana*, *Gartn.* Duth & F
 1022. *Eleusine ægyptiaca*, *Desf* ", Grass.
 1023. *Hordeum vulgare*, *Linn* "
 1024. *Bambusa arundinacea*, *Willd.* B. F. S.
 1025. *Dendrocalamus strictus*, *Nees.* Brand.

N. O. FILICES.

1026. *Cheilanthes tenuifolia*, *Sw.*
 1027. *Actinopteris dichotoma*, *Forsk.*
 1028. *Adiantum capillus-Veneris*, *Linn*
 1029. *Adiantum caudatum*, *Linn.*
 1030. *Adiantum flabellulatum*, *Linn.*
 1031. *Adiantum lunulatum*, *Burm*
 1032. *Drynaria quercifolia*, *Linn* } Beddome's Ferns.

N. O. FUNGI.

1033. *Agaricus Campestris*, *Linn.* Kirt.

PLATE NO.	SOURCES OF PLATES.	PLATE NO.	SOURCES OF PLATES.
849.	{A—Euphorbia genitollia, <i>Lin.</i> Roxb. B—Euphorbia Tirucalli, <i>Lin.</i> " }	901.	Ficus Cumia, <i>Horn.</i> A R B G C
850.	Euphorbia Nivaria, <i>Horn.</i> W. Ic.	902.	Ficus Filices, <i>Roxb.</i> " }
851.	Euphorbia anthracina, <i>Lin.</i> W. Ic.	903.	Ficus palmata, <i>Forst.</i> " }
852.	{A—Euphorbia Repleana, <i>Boiss.</i> R. & G. B—Euphorbia helioscopia, <i>Lin.</i> S. W. }	904.	Ficus glomerata, <i>Roxb.</i> " }
853.	{A—Euphorbia dracunculoides, <i>Lav.</i> & <i>Boiss.</i> L. Euphorb. B—Buxus sempervirens, <i>Lin.</i> Le M. }	905.	Antiaris toxicaria, <i>Deschom.</i> W. Ic.
854.	Bridelia retusa, <i>Spring.</i> Brand.	906.	Artocarpus integrifolia, <i>Lin.</i> F. W. Ic.
855.	{A—Bridelia montana, <i>Willd.</i> Roxb. B—Andrachne cordifolia, <i>Mun.</i> B. Collett. }	907.	Artocarpus Lakochia, <i>Roxb.</i> " }
856.	Cleistanthus collinus, <i>Desch.</i> Roxb. C.	908.	Laportea echinata, <i>Gaud.</i> B. F. S. " }
857.	Phyllanthus reticulatus, <i>Poir.</i> W. Ic.		N. O. JUGLANDACE.
858.	Phyllanthus emblica, <i>Lin.</i> Brand.	909.	{A—Juglans regia, <i>Lin.</i> Le M. N. O. MYRICACE.
859.	{A—Phyllanthus mucronatus, <i>Sp.</i> W. Ic. B—Phyllanthus adnatus, <i>Lin.</i> " }		{B—Myrica Nagi, <i>Thunb.</i> Bot. Mag. N. O. CASUARINACE.
860.	Phyllanthus simplex, <i>Retz.</i> " }	910.	Casuarina equisetifolia, <i>Forst.</i> Type Sp.
861.	Phyllanthus Niruri, <i>Lin.</i> " }		N. O. PLATANACE.
862.	{A—Phyllanthus distichus, <i>Mun.</i> Type Sp. B—Flueggea microcarpa, <i>Blume.</i> Brand. }	911.	{A—Platanus orientalis, <i>Lin.</i> Lindl. N. O. CUPULIFERACE.
863.	Breynia rhamnoides, <i>Mun.</i> W. Ic.		{B—Betula utilis, <i>D. Don.</i> Type Sp.
864.	Putranjiva Roxburghii, <i>Wall.</i> B. F. S.	912.	Quercus incana, <i>Roxb.</i> A R B G C.
865.	Antidesma Bunius, <i>Spring.</i> W. Ic.	912A.	Quercus lamellosa, <i>Sm.</i> " }
866.	{A—Jatropha glandulifera, <i>Roxb.</i> Kirt. B—Antidesma Alexiteria, <i>Lin.</i> Burn. }	913.	Quercus pachyphylla, <i>Kunz.</i> " }
867.	{A—Jatropha nana, <i>Dill.</i> & <i>Gibb.</i> Type Sp. B—Jatropha Caracas, <i>Lin.</i> Kirt. }	914.	Corylus Columna, <i>Lin.</i> Jacquemont.
868.	Jatropha multifida, <i>Lin.</i> Type Sp.		N. O. SALICINACE.
869.	Aleurites mollecula, <i>Willd.</i> B. F. S.	915.	Salix tetrasperma, <i>Roxb.</i> B. F. S.
870.	Croton reticulatus, <i>Horn.</i> Type Sp.	916.	Salix acmophylla, <i>Boiss.</i> Type Sp.
871.	Croton oblongifolius, <i>Roxb.</i> Kirt.	917.	Salix Cuprea, <i>Lin.</i> Brand.
872.	{A—Croton candarus, <i>Retz.</i> Roxb. B—Croton Tiglium, <i>Lin.</i> Bent. and Tri. }	918.	{A—Salix alba, <i>Lin.</i> Sow. B—S. babylonica, <i>Lin.</i> Brand. }
873.	{A—Chrozophora plicata, <i>A. Juss.</i> Type Sp. B—Acalypha fruticosa, <i>Forsk.</i> " }	919.	{A—Populus nigra, <i>Lin.</i> Le M. B—Populus alba, <i>Lin.</i> Sow. }
874.	{C—Chrozophora tinctoria, <i>A. Juss.</i> " }	920.	Populus ciliata, <i>Wall.</i> Griff.
875.	Acalypha indica, <i>Lin.</i> W. Ic.	921.	Populus euphratica, <i>Oliv.</i> Brand.
876.	{A—Acalypha hispida, <i>Burm.</i> F. I. B—Mallotus philippinensis, <i>Mun.</i> Bent. & Tri. }		N. O. CONIFERACE.
877.	Trewia nudiflora, <i>Lin.</i> W. Ic.	922.	{A—Cupressus sempervirens, <i>Lin.</i> B—Juniperus communis, <i>Lin.</i> Sow. }
878.	Macaranga Roxburghii, <i>Wight.</i> B. F. S.	923.	Juniperus recurva, <i>Horn.</i> Griff.
879.	Ricinus communis, <i>Lin.</i> Steph. & Chh.	924.	Juniperus macrocarpa, <i>Boiss.</i> Brand.
880.	Baliospermum axillare, <i>Blume.</i> W. Ic.	925.	{A—Taxus baccata, <i>Lin.</i> Lindl. & Griff. B—Pinus Gerardiana, <i>Wall.</i> Brand. }
881.	Tragia involucrata, <i>Lin.</i> Jacq. Ic. Pl.	926.	{A—Pinus longifolia, <i>Roxb.</i> B—Pinus longifolia, <i>Roxb.</i> } Griffith.
882.	Sapium indicum, <i>Willd.</i> W. Ic.	927.	Pinus khasya, <i>Roxb.</i>
883.	Sapium insigne, <i>Benth.</i> " }	928.	{A—Cedrus Libani, <i>Burser.</i> Nat. His. Rev. B—Cedrus Deodara, <i>Lindl.</i> " }
884.	{A—Sebastiania Chamaeica, <i>Mun.</i> Type Sp. B—Excoecaria acrifolia, <i>F. Didrichs.</i> Type Sp. }		{C—Abies Webbiana, <i>Lindl.</i> Griff. }
	N. O. URTICACE.		N. O. ORCHIDACE.
885.	Holoptelea integrifolia, <i>Planch.</i> B. F. S.	929.	Eulophia campestris, <i>Willd.</i> }
886.	Celtis australis, <i>Lin.</i> W. Ic.	930.	Eulophia nuda, <i>Lindl.</i> }
887.	{A—Humulus Lupulus, <i>Lin.</i> Bent. & Tri. Steph. & Chh. B—Gironniera reticulata, <i>Theodites.</i> B. F. S. }	931.	Vanda Roxburghii, <i>Br.</i> } A R B G C.
888.	Cannabis sativa, <i>Lin.</i> Bent. & Tri.	932.	Saccolabium papulosum, <i>Lindl.</i> }
889.	Streblus asper, <i>Lour.</i> Kirt. & B. F. S.	933.	Dendrobium Macrae, <i>Lindl.</i> }
890.	Morus indica, <i>Lin.</i> W. Ic.		N. O. SCITAMINE.
891.	{A—Morus alba, <i>Lin.</i> Brand. B—Morus nigra, <i>Lin.</i> Bent. & Tri. }	934.	{A—Careuma angustifolia, <i>Roxb.</i> Asi. Researches. B—Careuma Zedoaria, <i>Rosc.</i> Steph. & Chh. }
892.	Ficus gibbosa, <i>Blume.</i> A R B G C.	935.	Careuma aromatica, <i>Salisb.</i> Kirt.
893.	Ficus bengalensis, <i>Lin.</i> " }	936.	Careuma caesia, <i>Roxb.</i> Roxb.
894.	Ficus Benjaminia, <i>Lin.</i> " }	937.	{B—Careuma longa, <i>Lin.</i> Bent. & Tri. A—Careuma Amada, <i>Roxb.</i> Roxb. }
895.	Ficus retusa, <i>Lin.</i> " }	938.	Kaempferia Galanga, <i>Lin.</i> Bot. Mag. W. Ic.
896.	{A—Ficus religiosa, <i>Lin.</i> " " B—Ficus Rumphii, <i>Blume.</i> " "	939.	Kaempferia angustifolia, <i>Rosc.</i> Roxb.
897.	Ficus infectoria, <i>Roxb.</i> " "	940.	Kaempferia rotunda, <i>Lin.</i> Kirt.
898.	Ficus heterophylla, <i>Lin.</i> " "	941.	{A—Hedychium spicatum, <i>Hamilt.</i> Bot. Mag. B—Amomum xanthioides, <i>Wall.</i> Type Sp. }
899.	Ficus asperima, <i>Roxb.</i> " "	942.	Amomum subulatum, <i>Roxb.</i> Roxb.
900.	Ficus hispida, <i>Lin.</i> " "	943.	Amomum aromaticum, <i>Roxb.</i> " "
900A	Ficus hispida, <i>Lin.</i> " "		

PLATE NO.

SOURCES OF PLATES.

944. *Zingiber officinale*, *Rosc.* Bent. & Tri.
 945. *Zingiber Zerumbet*, *Smith.* W. Ic.
 946. *Zingiber Casumunar*, *Roxb.* Asi. Res.
 947. *Costus speciosus*, *Smith.* Kirt
 948. *Elettaria Cardamomum*, *Maton.* Bent. & Tri.
 949. *Alpinia Galanga*, *Siv.* Griff.
 950. *Alpinia allughas*, *Rosc.* W. Ic.
 951. *Alpinia calcarata*, *Rosc.* "
 952. { A—*Canna indica*, *Linn.* Bot. Mag.; Le M.
 { B—*Musa sapientum*, *Linn.* "

N. O. HEMODORACEÆ.

953. *Sansevieria Roxburghiana*, *Schult.* Roxb. Co.

N. O. IRIDEÆ.

954. { A—*Iris ensata*, *Thunb.* Bot. Mag.
 { B—*Crocus sativus*, *Linn.* Bent. & Tri.
 { C—*Belamcanda chinensis*, *Leman.* Bot. Mag.
 955. { A—*Iris nepalensis*, *D. Don.* Wall.
 { B—*Iris kumaonensis*, *Wall.* Royle.

N. O. AMARYLLIDEE.

956. { A—*Carex ulgo orchoides*, *Gærtn.* Bot. Mag.
 { B—*Agave americana*, *Linn.* "
 957. *Crinum asiaticum*, *Linn.* Bot. Mag.
 958. *Crinum stenophyllum*, *Baker.* Cancelled.
 959. *Crinum latifolium*, *Linn.* W. Ic.

N. O. DISCOREACEÆ.

960. *Dioscorea pentaphylla*, *Linn.* W. Ic.
 961. *Dioscorea oppositifolia*, *Linn.* W. Ic.
 962. *Dioscorea sativa*, *Linn.* Duth. and F.
 963. *Dioscorea bulbifera*, *Linn.* W. Ic.

N. O. LILIACEÆ.

964. *Smilax glabra*, *Roxb.* Roxb.
 965. *Smilax lanceifolia*, *Roxb.* Roxb.
 966. *Smilax macrophylla*, *Roxb.* W. Ic.
 967. { A—*Asparagus gonoclados*, *Baker.* Type Sp.
 { B—*A. filicinus*, *Ham.* Type Sp.
 968. *Asparagus racemosus*, *Willd.* W. Ic.
 969. *Asparagus adscendens*, *Roxb.* Roxb.
 970. { A—*Allium Cepa*, *Linn.* Duth. and F.
 { Polygonatum multiflorum, *Allioni.* Sow.
 971. *Asphodelus tenuifolius*, *Cavase.* W. Ic.
 972. *Allium Ascalonicum*, *Linn.* Roxb.
 973. *Allium sativum*, *Linn.* Duth. and F.
 974. *Urginea indica*, *Kinuth.* W. Ic.
 975. *Scilla indica*, *Baker.* W. Ic.; Kirt.
 976. *Lilium giganteum*, *Wall.* Bot. Mag.
 977. *Lilium Wallichianum*, *Schultes F.* Bot. Mag.
 978. { A—*Colchicum luteum*, *Baker.* Bot. Mag.
 { B—*Gloriosa superba*, *Linn.* Kirt.

N. O. PONTEDERIACEÆ.

979. *Monochoria vaginalis*, *Presl.* Roxb.

N. O. XYRIDEE.

980. *Xyris indica*, *Linn.* Roxb.

N. O. COMMELINACEÆ.

981. *Commelina obliqua*, *Ham.* Clarke's Commel.
 982. *Commelina suffruticosa*, *Blume.* Clarke's Commel.
 983. *Aneilema scapillorum*, *Wight.* Clarke's Commel.
 984. *Cyanotis tuberosa*, *Schultes F.* Roxb.
 985. *Cyanotis axillaris*, *Ram. & Sch.* Clarke's Commel.

PLATE NO.

SOURCES OF PLATES.

N. O. PALMÆ.

986. *Areca Catechu*, *Linn.* Roxb. C; Kirt.
 986A. *Caryota Urens*, *Linn.* Kirt.
 987. { A—*Phoenix sylvestris*, *Roxb.* Griff. Palms of Br. I.
 { B—*P. dactylifera*, *Linn.* Le M.
 988. *Nannorhops Ritchieana*, *H. Wdl.*, J. Lin. Soc.
 989. *Borassus flabellifer*, *Linn.* Roxb. Co.
 990. *Cocos nucifera*, *Linn.* Kirt.; Le M.

N. O. PANDANEE.

991. *Pandanus fascicularis*, *Lam.* Kirt.; Le M.

N. O. TYPHACEÆ.

992. *Typha elephantina*, *Roxb.* Sow.; Kirt.

N. O. AROIDEÆ.

993. *Pistia stratiotes*, *Linn.* Bot. Mag.; LeM; Lindl.
 994. *Arisæma speciosum*, *Mart.* Bot. Mag.
 995. *Arisæma tortuosum*, *Schott.* W. Ic.
 996. *Arisæma Leschenaultii*, *Blume.* Bot. Mag.
 997. *Sauromatum guttatum*, *Schott.* W. Ic.
 998. *Typhonium trilobatum*, *Schott.* W. Ic.
 999. *Amorphophallus campanulatus*, *Blume.* Kirt.; Duth and F.
 1000. *Synantherias sylvatica*, *Schott.* W. Ic.
 1001. *Plesmonium margaritifera*, *Schott.* W. Ic.
 1002. *Colocasia Antiquorum*, *Schott.* Duth and F.
 1003. *Alocasia indica*, *Schott.* W. Ic.
 1004. *Homalomena aromatica*, *Schott.* W. Ic.
 1005. *Scindapsus officinalis*, *Schott.* W. Ic.
 1006. *Rhaphidophora pertusa*, *Schott.* W. Ic.
 1007. *Lassia heterophylla*, *Schott.* W. Ic.
 1008. *Acorus Calamus*, *Linn.* Bent. and Tri.

N. O. CYPERACEÆ.

1009. { A—*Juncellus inundatus*, *C. B. Clarke.* Roxb.
 { B—*Kyllinga monocephala*, *Roitb.* Roxb.
 1010. *Cyperus scariosus*, *Br.* Roxb.
 1011. *Cyperus rotundus*, *Linn.* Roxb.
 1012. *Cyperus esculentus*, *Linn.* Type Sp.
 1013. *Scirpus grossus*, *Linn.* F. Roxb.; Kirt.

N. O. GRAMINEÆ.

1014. { A—*Saccharum arundinaceum*, *Retz.* Duth. Grasses.
 { B—*Saccharum officinarum*, *Linn.* Bent. and Tri.
 1015. { A—*Andropogon Schoenanthus*, *Linn.* Duth. Gra.
 { B—*Andropogon squarrosus*, *Linn.* F. Duth. Gra.
 1016. *Andropogon Laniger*, *Desf.* Duth. Gra.
 1017. *Andropogon Nardus*, *Linn.* Bent. and Tri.
 1018. *Andropogon citratus*, *De.* Wall.
 1019. *Avena fatua*, *Linn.* Sow.
 1020. *Cynodon dactylon*, *Pers.* Duth. Grass.
 1021. *Eleusine Coracana*, *Gærtn.* Duth. & F.
 1022. *Eleusine ægyptiaca*, *Desf.* " Grass.
 1023. *Hordeum vulgare*, *Linn.* "
 1024. *Bambusa arundinacea*, *Willd.* B. F. S.
 1025. *Dendrocalamus strictus*, *Nees.* Brand.

N. O. FILICES.

1026. *Cheilanthes tenuifolia*, *Siv.*
 1027. *Actinopteris dichotoma*, *Forsk.*
 1028. *Adiantum capillus-Veneris*, *Linn.*
 1029. *Adiantum caudatum*, *Linn.*
 1030. *Adiantum flabellulatum*, *Linn.*
 1031. *Adiantum lunulatum*, *Burm.*
 1032. *Drynaria quercifolia*, *Linn.*
 } Beddome's Ferns.

N. O. FUNGI.

1033. *Agaricus Campestris*, *Linn.* Kirt.

PLATE NO.	SOURCES OF PLATES.	PLATE NO.	SOURCES OF PLATE.
849.	{ A—Euphorbia nerifolia, <i>Linn.</i> Roxb. B—Euphorbia Tirucalli, <i>Linn.</i> "	901.	Ficus Cunia, <i>Ham.</i> A R B G C
850.	Euphorbia Nivulia, <i>Ham.</i> W. Ic.	902.	Ficus Ribes, <i>Reinw.</i> "
851.	Euphorbia antiquorum, <i>Linn.</i> W. Ic.	903.	Ficus palmata, <i>Forsk.</i> "
852.	{ A—Euphorbia Royleana, <i>Boiss.</i> Roy. B—Euphorbia helioscopia, <i>Linn.</i> Sow.	904.	Ficus glomerata, <i>Roxb.</i> "
853.	{ A—Euphorbia dracunculoides, <i>Lamk.</i> Boiss. I. Euphorb. B—Buxus sempervirens, <i>Linn.</i> Le M.	905.	Antiaris toxicaria, <i>Deschen.</i> W. Ic.
854.	Bridelia retusa, <i>Spreng.</i> Brand.	906.	Artocarpus integrifolia, <i>Linn.</i> F. W. Ic.
855.	{ A—Bridelia montana, <i>Willd.</i> Roxb. B—Andrachne cordifolia, <i>Muell.</i> Collett.	907.	Artocarpus Lakoocha, <i>Roxb.</i> "
856.	Cleisanthus collinus, <i>Benth.</i> Roxb. C.	908.	Laportea crenulata, <i>Gaud.</i> B. F. S. "
857.	Phyllanthus reticulatus, <i>Poir.</i> W. Ic.		N. O. JUGLAND.E.E.
858.	Phyllanthus emblica, <i>Linn.</i> Brand.	909.	{ A—Juglans regia, <i>Linn.</i> Le M. N. O. MYRICACE.E. B—Myrica Nagi, <i>Thunb.</i> Bot. Mag.
859.	{ A—Phyllanthus maderaspatensis, <i>Linn.</i> W. Ic. B—Phyllanthus urinaria, <i>Linn.</i> "		N. O. CASUARINE.E.
860.	Phyllanthus simplex, <i>Retz.</i> "	910.	Casuarina equisetifolia, <i>Forst.</i> Type Sp. N. O. PLATANACE.E.
861.	Phyllanthus Niruri, <i>Linn.</i> "	911.	{ A—Platanus orientalis, <i>Linn.</i> Lindl. N. O. CUPULIFER.E. B—Betula utilis, <i>D. Don.</i> Type Sp.
862.	{ A—Phyllanthus distichus, <i>Muell.</i> Type Sp. B—Flueggea microcarpa, <i>Blume.</i> Brand.	912.	Quercus incana, <i>Roxb.</i> A R B G C.
863.	Breynia rhamnoides, <i>Muell.</i> W. Ic.	912A.	Quercus lamellosa, <i>Sm.</i> "
864.	Putranjiva Roxburghii, <i>Wall.</i> B. F. S.	913.	Quercus pachyphylla, <i>Kurz.</i> "
865.	Antidesma Bunius, <i>Spreng.</i> W. Ic.	914.	Corylus Columna, <i>Linn.</i> Jacquemont. N. O. SALICINE.E.
866.	{ A—Jatropha glandulifera, <i>Roxb.</i> Kirt. B—Antidesma Alexiteria, <i>Linn.</i> Burn.	915.	Salix tetrasperma, <i>Roxb.</i> B. F. S.
867.	{ A—Jatropha nana, <i>Dalz. & Gibs.</i> Type Sp. B—Jatropha Curcas, <i>Linn.</i> Kirt.	916.	Salix acmophylla, <i>Boiss.</i> Type Sp.
868.	Jatropha multifida, <i>Linn.</i> Type Sp.	917.	Salix Caprea, <i>Linn.</i> Brand.
869.	Aleurites moluccana, <i>Willd.</i> B. F. S.	918.	{ A—Salix alba, <i>Linn.</i> Sow. B—S. babylonica, <i>Linn.</i> Brand.
870.	Croton reticulatus, <i>H-gne.</i> Type Sp.	919.	{ A—Populus nigra, <i>Linn.</i> Le M. B—Populus alba, <i>Linn.</i> Sow.
871.	Croton oblongifolius, <i>Roxb.</i> Kirt.	920.	Populus ciliata, <i>Wall.</i> Griff.
872.	{ A—Croton caudatus, <i>Geisel.</i> Roxb. B—Croton Tiglium, <i>Linn.</i> Benth. and Tri.	921.	Populus euphratica, <i>Oliv.</i> Brand. N. O. CONIFER.E.
873.	{ A—Chrozophora plicata, <i>A. Juss.</i> Type Sp. B—Acalypha fruticosa, <i>Forsk.</i> " C—Chrozophora tinctoria, <i>A. Juss.</i> "	922.	{ A—Cupressus sempervirens, <i>Linn.</i> B—Juniperus communis, <i>Linn.</i> Sow.
874.	Acalypha indica, <i>Linn.</i> W. Ic.	923.	Juniperus recurva, <i>Ham.</i> Griff.
875.	{ A—Acalypha hispida, <i>Burm.</i> Burm. F. I. B—Mallotus philippinensis, <i>Muell.</i> Benth. & Tri.	924.	Juniperus macropoda, <i>Boiss.</i> Brand.
876.	Trewia nudiflora, <i>Linn.</i> W. Ic.	925.	{ A—Taxus baccata, <i>Linn.</i> Lindl.; Griff. B—Pinus Gerardiana, <i>Wall.</i> Brand.
877.	Macaranga Roxburghii, <i>Wight.</i> B. F. S.	926.	{ A—Pinus longifolia, <i>Roxb.</i> } Griffith. B—Pinus longifolia, <i>Roxb.</i> }
878.	Ricinus communis, <i>Linn.</i> Steph. & Chh.	927.	Pinus Khasya, <i>Royl.</i> "
879.	Baliospermum axillare, <i>Blume.</i> W. Ic.	928.	{ A—Cedrus Libani, <i>Barrel.</i> Nat. His. Rev. B—Cedrus Deodara, <i>Loud.</i> " C—Abies Webbiana, <i>Lindl.</i> Griff.
880.	Tragia involuerata, <i>Linn.</i> Jacq. Ic. Pl.		N. O. ORCHIDE.E.
881.	Sapium indicum, <i>Willd.</i> W. Ic.	929.	Eulophia campestris, <i>Wall.</i> }
882.	Sapium insigne, <i>Benth.</i> "	930.	Eulophia nuda, <i>Lindl.</i> }
883.	Excoecaria Agallocha, <i>Linn.</i> W. Ic.	931.	Vanda Roxburghii, <i>Br.</i> } A R B G C.
884.	{ A—Sebastiania Chamaelea, <i>Muell.</i> Type Sp. B—Excoecaria acerifolia, <i>F. Didrichs.</i> Type Sp.	932.	Saccolabium papillosum, <i>Lindl.</i> }
	N. O. URTICACE.E.	933.	Dendrobium Macrae, <i>Lindl.</i> }
885.	Holoptelea integrifolia, <i>Planch.</i> B. F. S.		N. O. SCITAMINE.E.
886.	Celtis australis, <i>Linn.</i> W. Ic.	934.	{ A—Curcuma angustifolia, <i>Roxb.</i> Asi. Researches. B—Curcuma Zedoaria, <i>Rosc.</i> Steph. & Chh.
887.	{ A—Humulus Lupulus, <i>Linn.</i> Benth. & Tri. Steph. & Chh. B—Girroniera reticulata, <i>Thecites.</i> B. F. S.	935.	Curcuma aromatica, <i>Salisb.</i> Kirt.
888.	Cannabis sativa, <i>Linn.</i> Benth. & Tri.	936.	Curcuma caesia, <i>Roxb.</i> Roxb.
889.	Streblus asper, <i>Lour.</i> Kirt.; & B. F. S.	937.	{ B—Curcuma longa, <i>Linn.</i> Benth. & Tri. A—Curcuma Amada, <i>Roxb.</i> Roxb.
890.	Morus indica, <i>Linn.</i> W. Ic.	938.	Kæmpferia Galanga, <i>Linn.</i> Bot. Mag.
891.	{ A—Morus alba, <i>Linn.</i> Brand. B—Morus nigra, <i>Linn.</i> Benth. & Tri.	939.	Kæmpferia angustifolia, <i>Roscoe.</i> Roxb.
892.	Ficus gibbosa, <i>Blume.</i> A R B G C.	940.	Kæmpferia rotunda, <i>Linn.</i> Kirt.
893.	Ficus bengalensis, <i>Linn.</i> "	941.	{ A—Hedychium spicatum, <i>Hamilt.</i> Bot. Mag. B—Amomum xanthioides, <i>Wall.</i> Type Sp.
894.	Ficus Benjaminia, <i>Linn.</i> "	942.	Amomum subulatum, <i>Roxb.</i> Roxb.
895.	Ficus retusa, <i>Linn.</i> "	943.	Amomum aromaticum, <i>Roxb.</i> "
896.	{ A—Ficus religiosa, <i>Linn.</i> B—Ficus Rumphii, <i>Blume.</i> "		
897.	Ficus infectoria, <i>Roxb.</i> "		
898.	Ficus heterophylla, <i>Linn.</i> "		
899.	Ficus asperima, <i>Roxb.</i> "		
900.	Ficus hispida, <i>Linn.</i> "		
900A	Ficus hispida, <i>Linn.</i> "		

PLATE NO.

SOURCES OF PLATES.

944. *Zingiber officinale*, *Rosc.* Bent. & Tri.
 945. *Zingiber Zerumbet*, *Smith.* W. Ic.
 946. *Zingiber Casumunar*, *Roxb.* Asi. Res.
 947. *Costus speciosus*, *Smith.* Kirt
 948. *Elettaria Cardamomum*, *Maton.* Bent. & Tri.
 949. *Alpinia Galanga*, *Sw.* Griff.
 950. *Alpinia allughas*, *Rosc.* W. Ic.
 951. *Alpinia calcarata*, *Rosc.* "
 952. { A—*Canna indica*, *Linn.* Bot. Mag.; Le M.
 B—*Musa sapientum*, *Linn.* "

N. O. HAMODORACEÆ.

953. *Sansevieria Roxburghiana*, *Schult.* Roxb. Co.

N. O. IRIDEÆ.

954. { A—*Iris ensata*, *Thunb.* Bot. Mag.
 B—*Crocus sativus*, *Linn.* Bent. & Tri.
 C—*Belamcanda chinensis*, *Leman.* Bot. Mag.
 955. { A—*Iris nepalensis*, *D. Don.* Wall.
 B—*Iris kumaonensis*, *Wall.* Royle.

N. O. AMARYLLIDÆ.

956. { A—*Curculago orchoides*, *Gærtn.* Bot. Mag.
 B—*Agave americana*, *Linn.* "
 957. *Crinum asiaticum*, *Linn.* Bot. Mag.
 958. *Crinum stenophyllum*, *Baker.* Cancelled.
 959. *Crinum latifolium*, *Linn.* W. Ic.

N. O. DISCOREACEÆ.

960. *Dioscorea pentaphylla*, *Linn.* W. Ic.
 961. *Dioscorea oppositifolia*, *Linn.* W. Ic.
 962. *Dioscorea sativa*, *Linn.* Duth. and F.
 963. *Dioscorea bulbifera*, *Linn.* W. Ic.

N. O. LILIACEÆ.

964. *Smilax glabra*, *Roxb.* Roxb.
 965. *Smilax lanceifolia*, *Roxb.* Roxb.
 966. *Smilax macrophylla*, *Roxb.* W. Ic.
 967. { A—*Asparagus gonoclados*, *Baker.* Type Sp.
 B—*A. filicinus*, *Ham.* Type Sp.
 968. *Asparagus racemosus*, *Willd.* W. Ic.
 969. *Asparagus adscendens*, *Roxb.* Roxb.
 970. { A—*Allium Cepa*, *Linn.* Duth. and F.
 B—*Polygonatum multiflorum*, *Allioni.* Sow.
 971. *Asphodelus tenuifolius*, *Cavase.* W. Ic.
 972. *Allium Ascalonicum*, *Linn.* Roxb.
 973. *Allium sativum*, *Linn.* Duth. and F.
 974. *Urginea indica*, *Kunth.* W. Ic.
 975. *Scilla indica*, *Baker.* W. Ic.; Kirt.
 976. *Lilium giganteum*, *Wall.* Bot. Mag.
 977. *Lilium Wallichianum*, *Schultes F.* Bot. Mag.
 978. { A—*Colchicum luteum*, *Baker.* Bot. Mag.
 B—*Gloriosa superba*, *Linn.* Kirt.

N. O. PONTEDERIACEÆ.

979. *Monochoria vaginalis*, *Presl.* Roxb.

N. O. XYRIDEÆ.

980. *Xyris indica*, *Linn.* Roxb.

N. O. COMMELINACEÆ.

981. *Commelina obliqua*, *Ham.* Clarke's Commel.
 982. *Commelina suffruticosa*, *Blume.* Clarke's Commel.
 983. *Anellema scapiforme*, *Wight.* Clarke's Commel.
 984. *Cyanotis tuberosa*, *Schultes F.* Roxb.
 985. *Cyanotis axillaris*, *Rœm. & Sch.* Clarke's Commel.

PLATE NO.

SOURCES OF PLATES.

N. O. PALMÆ.

986. *Areca Catechu*, *Linn.* Roxb. C; Kirt
 986A. *Caryota Urens*, *Linn.* Kirt
 987. { A—*Phoenix sylvestris*, *Roxb.* Griff. Palms of Br. I.
 B—*P. dactylifera*, *Linn.* Le M.
 988. *Nannorhops Ritchieana*, *H. Wall.* J. Lin. Soc.
 989. *Borassus flabellifer*, *Linn.* Roxb. Co.
 990. *Cocos nucifera*, *Linn.* Kirt; Le M.

N. O. PANDANÆ.

991. *Pandanus fascicularis*, *Lam.* Kirt; Le M.

N. O. TYPHACEÆ.

992. *Typha elephantina*, *Roxb.* Sow; Kirt.

N. O. AROIDEÆ.

993. *Pistia stratiotes*, *Linn.* Bot. Mag.; LeM; Lindl.
 994. *Arisæma speciosum*, *Mart.* Bot. Mag.
 995. *Arisæma tortuosum*, *Schott.* W. Ic.
 996. *Arisæma Leschenaultii*, *Blume.* Bot. Mag.
 997. *Sauromatum guttatum*, *Schott.* W. Ic.
 998. *Typhonium trilobatum*, *Schott.* W. Ic.
 999. *Amorphophallus campanulatus*, *Blume.* Kirt; Duth and F.
 1000. *Synantherias sylvatica*, *Schott.* W. Ic.
 1001. *Plesmonium margaritifera*, *Schott.* W. Ic.
 1002. *Colocasia Antiquorum*, *Schott.* Duth and F.
 1003. *Alocasia indica*, *Schott.* W. Ic.
 1004. *Homalomena aromatica*, *Schott.* W. Ic.
 1005. *Scindapsus officinalis*, *Schott.* W. Ic.
 1006. *Rhaphidophora peruviana*, *Schott.* W. Ic.
 1007. *Lassia heterophylla*, *Schott.* W. Ic.
 1008. *Acorus Calamus*, *Linn.* Bent. and Tri.

N. O. CYPERACEÆ.

1009. { A—*Juncellus inundatus*, *C. B. Clarke.* Roxb.
 B—*Kyllinga monocephala*, *Roitb.* Roxb.
 1010. *Cyperus scariosus*, *Br.* Roxb.
 1011. *Cyperus rotundus*, *Linn.* Roxb.
 1012. *Cyperus esculentus*, *Linn.* Type Sp.
 1013. *Scirpus grossus*, *Linn.* F. Roxb.; Kirt.

N. O. GRAMINEÆ.

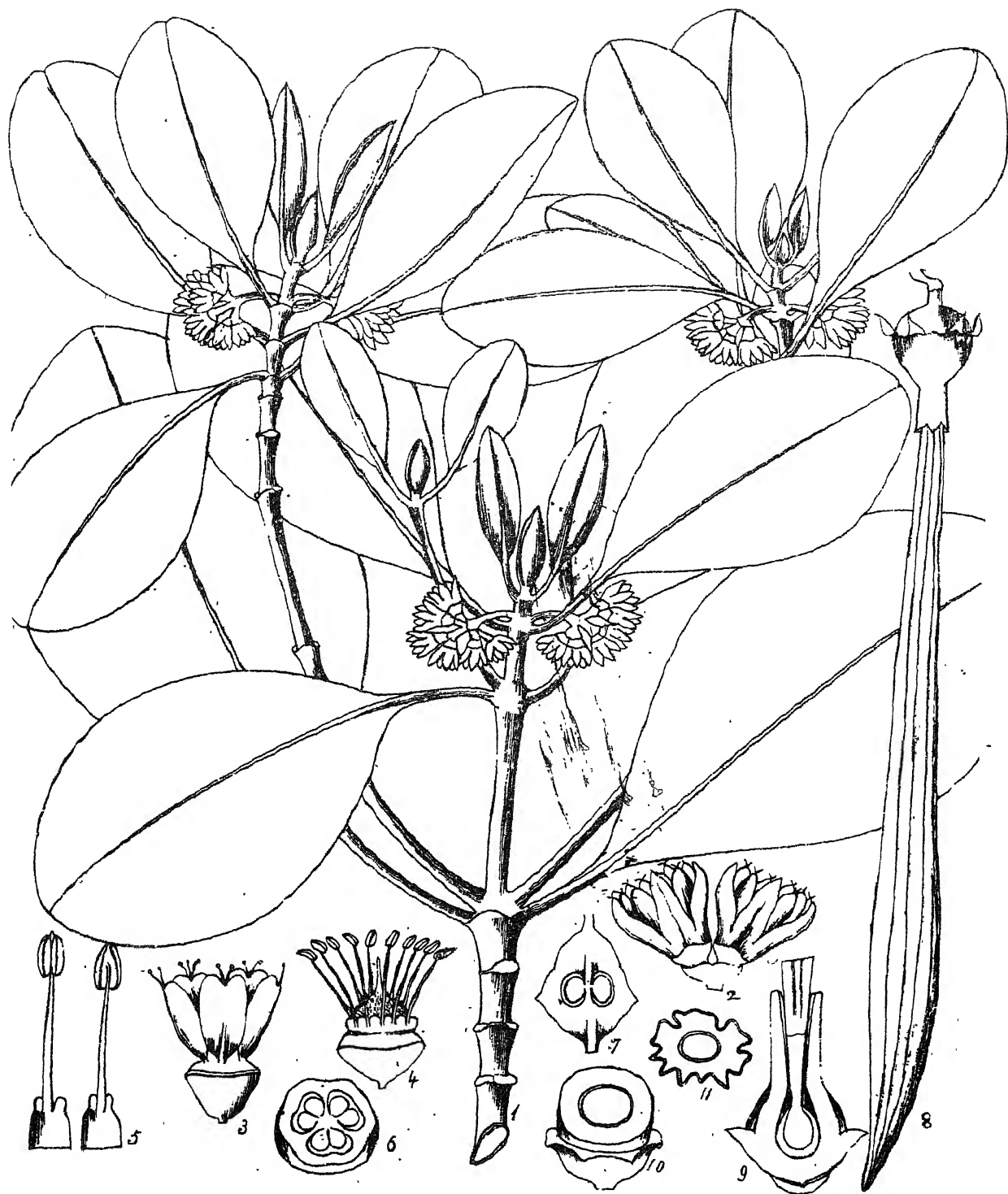
1014. { A—*Saccharum arundinaceum*, *Retz.* Duth. Grasses.
 B—*Saccharum officinarum*, *Linn.* Bent. and Tri.
 1015. { A—*Andropogon Schoenanthus*, *Linn.* Duth. Gra.
 B—*Andropogon squarrosus*, *Linn.* F. Duth. Gra.
 1016. *Andropogon Laniger*, *Desf.* Duth. Gra.
 1017. *Andropogon Nardus*, *Linn.* Bent. and Tri.
 1018. *Andropogon citratus*, *De.* Wall.
 1019. *Avena fatua*, *Linn.* Sow.
 1020. *Cynodon dactylon*, *Pers.* Duth. Grass.
 1021. *Eleusine Coracana*, *Gærtn.* Duth. & F.
 1022. *Eleusine ægyptiaca*, *Desf.* " Grass.
 1023. *Hordeum vulgare*, *Linn.* "
 1024. *Bambusa arundinacea*, *Willd.* B. F. S.
 1025. *Dendrocalamus strictus*, *Nees.* Brand.

N. O. FILICES.

1026. *Cheilanthes tenuifolia*, *Sw.*
 1027. *Actinopteris dichotoma*, *Forsk.*
 1028. *Adiantum capillus-Veneris*, *Linn.*
 1029. *Adiantum caudatum*, *Linn.*
 1030. *Adiantum flabellulatum*, *Linn.*
 1031. *Adiantum lunulatum*, *Burm.*
 1032. *Drynaria quercifolia*, *Linn.*
 } Beddome's Ferns.

N. O. FUNGI.

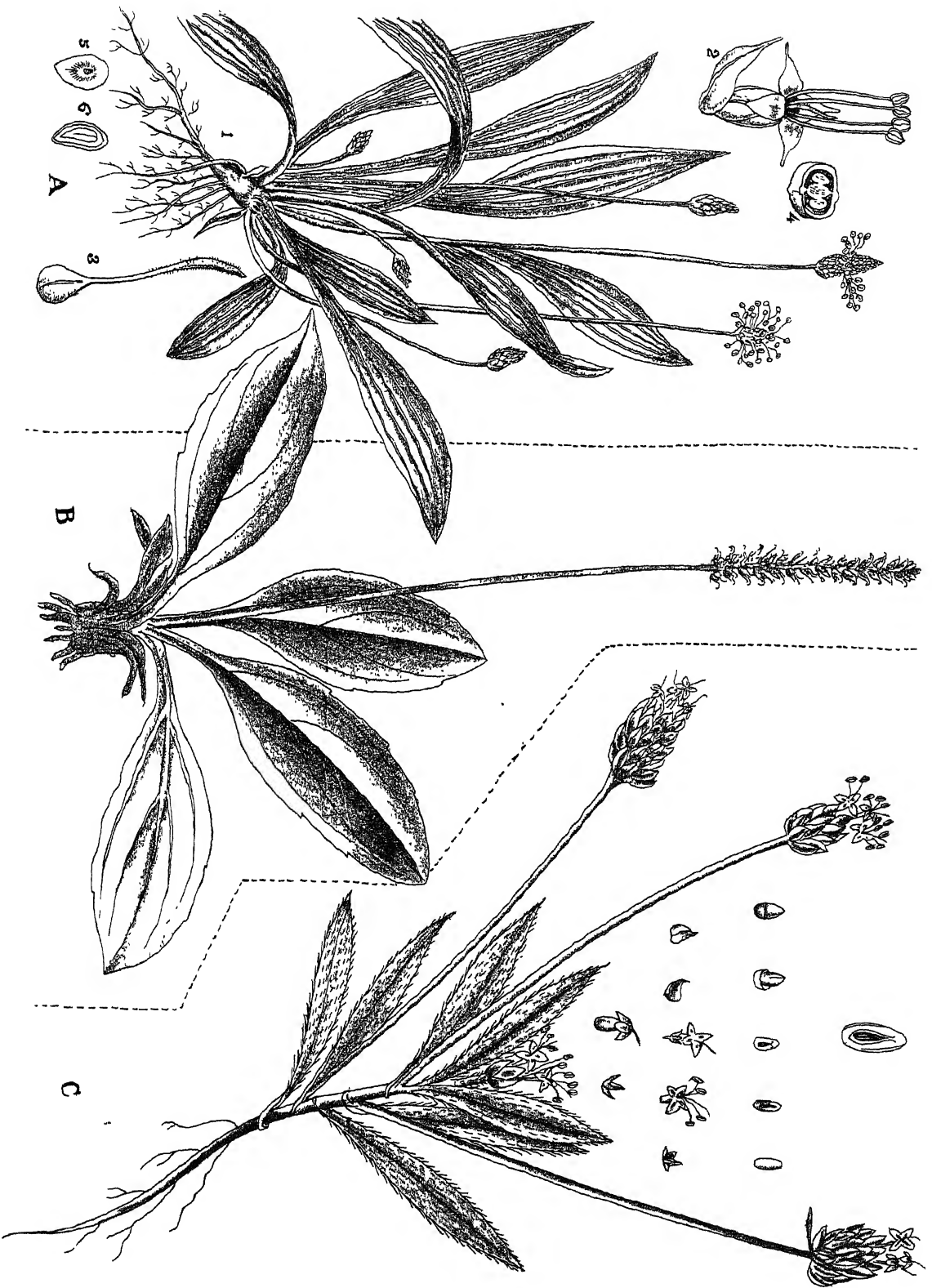
1033. *Agaricus Campestris*, *Linn.* Kirt.



OEROPS CANDOLLEANA, A.R.N.



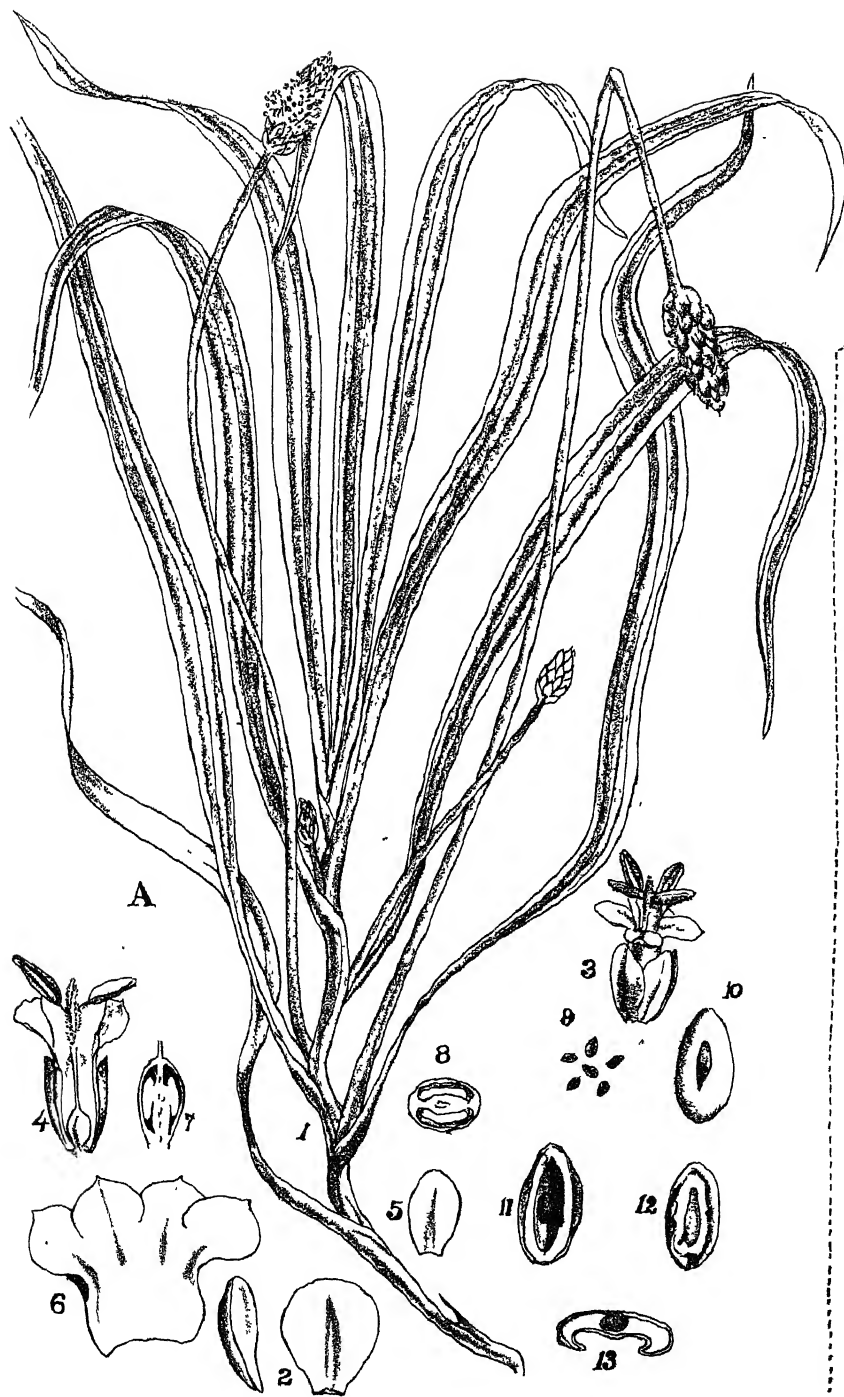
PLANTAGO MAJOR, LINN.



A—*PLANTAGO LANCEOLATA*, LINN.

B—*P. BRACHYPHYLLA*, EDGEW.

C—*P. AMPLEXICAULIS*, GAY



A

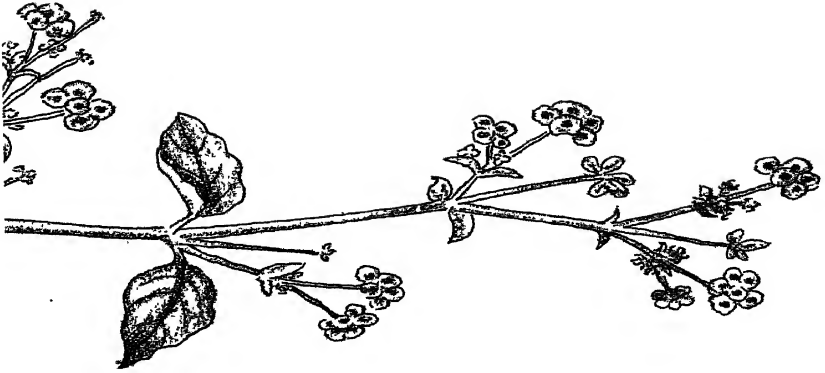
A—PLANTAGO OVATA, FORSK.



B

B—P. PSYLLIUM, LINN.

A



B

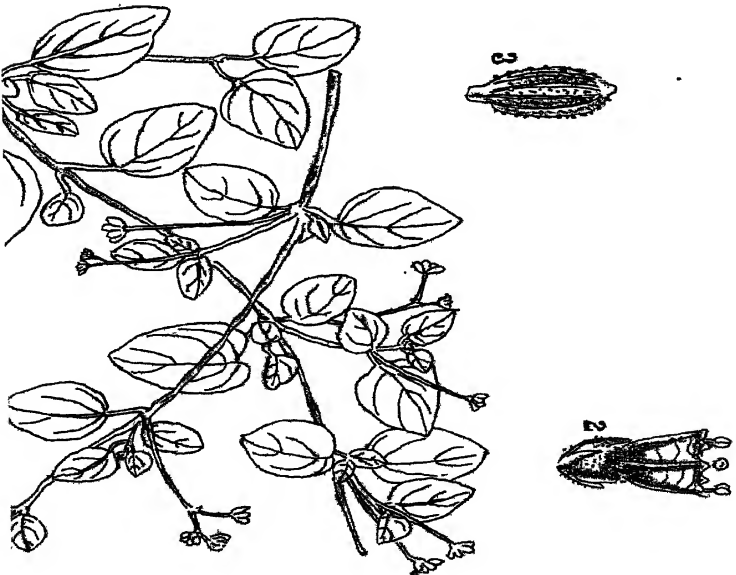
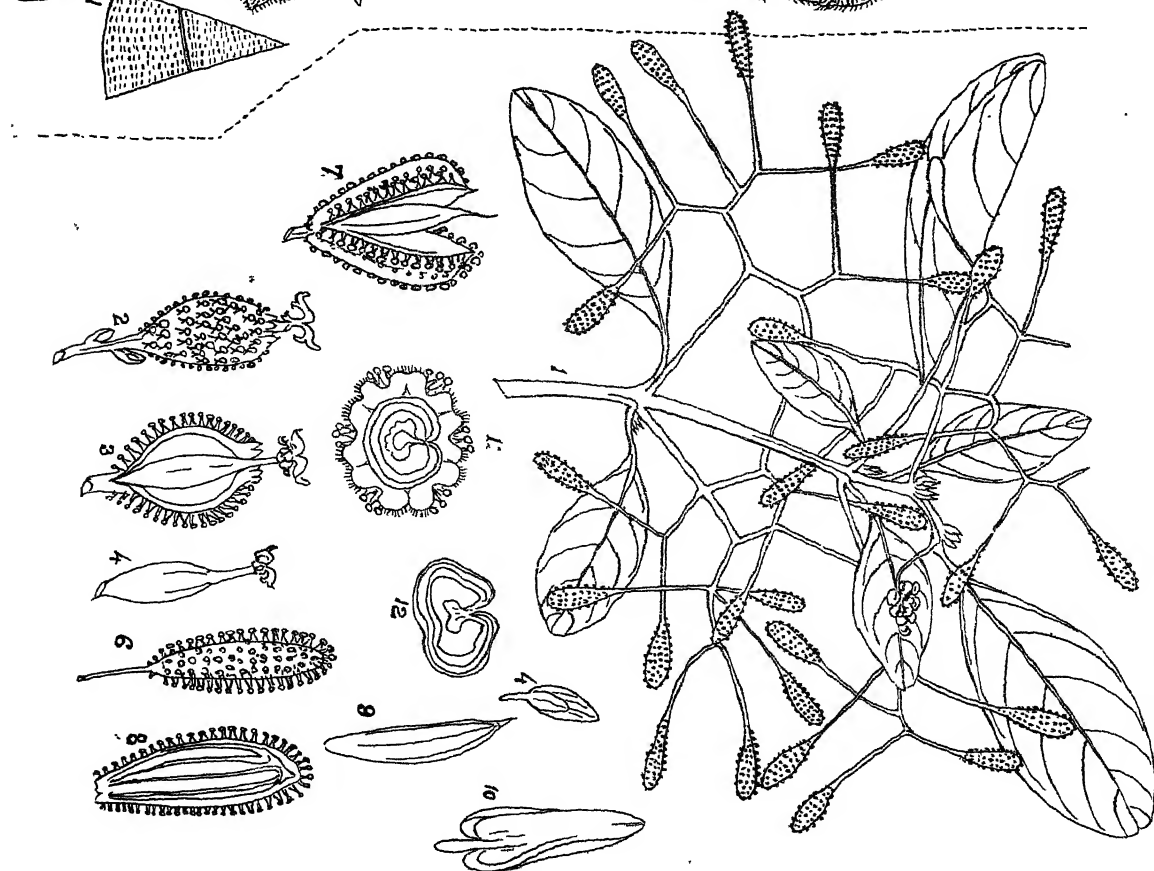
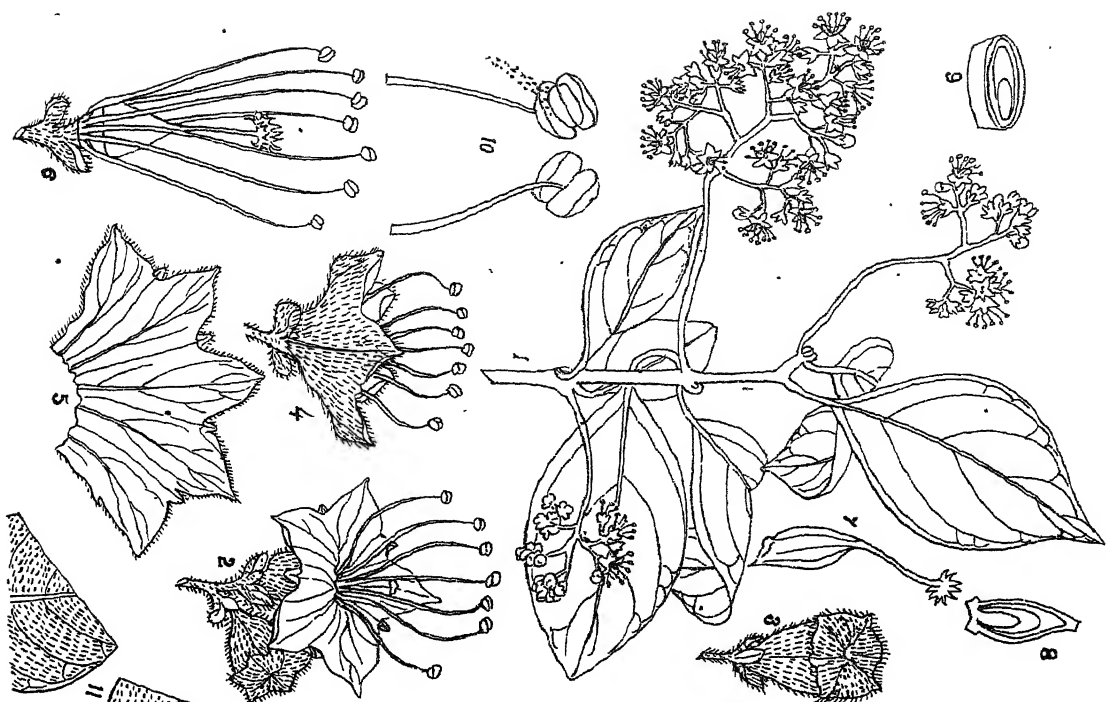


PLATE No. 100

PLATE No. 100





PISONIA ALBA, SPANOGRE.



CELOSIA ARGENTEA, LINN.



OENLOSIA CRISTATA, LINN.

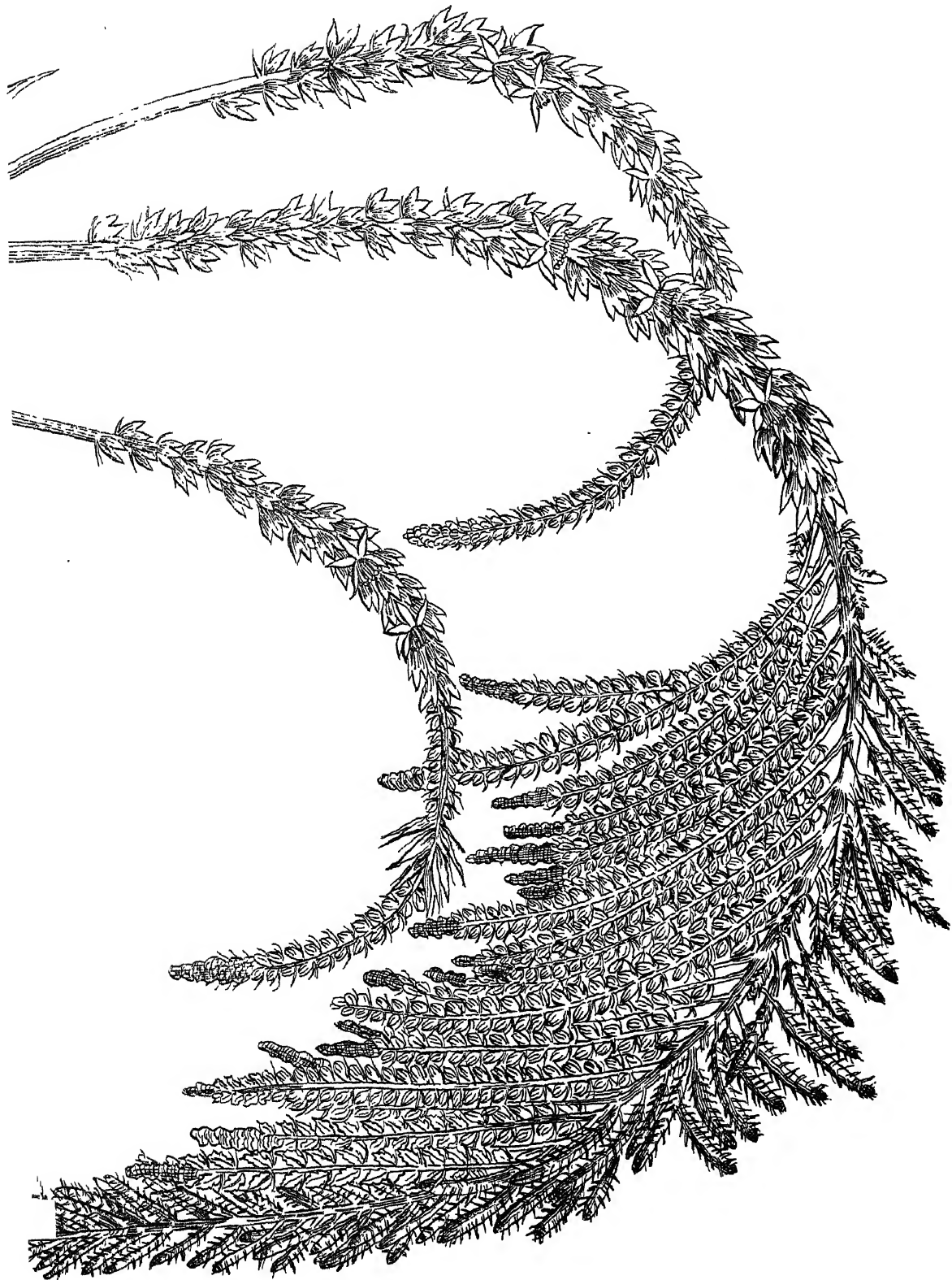
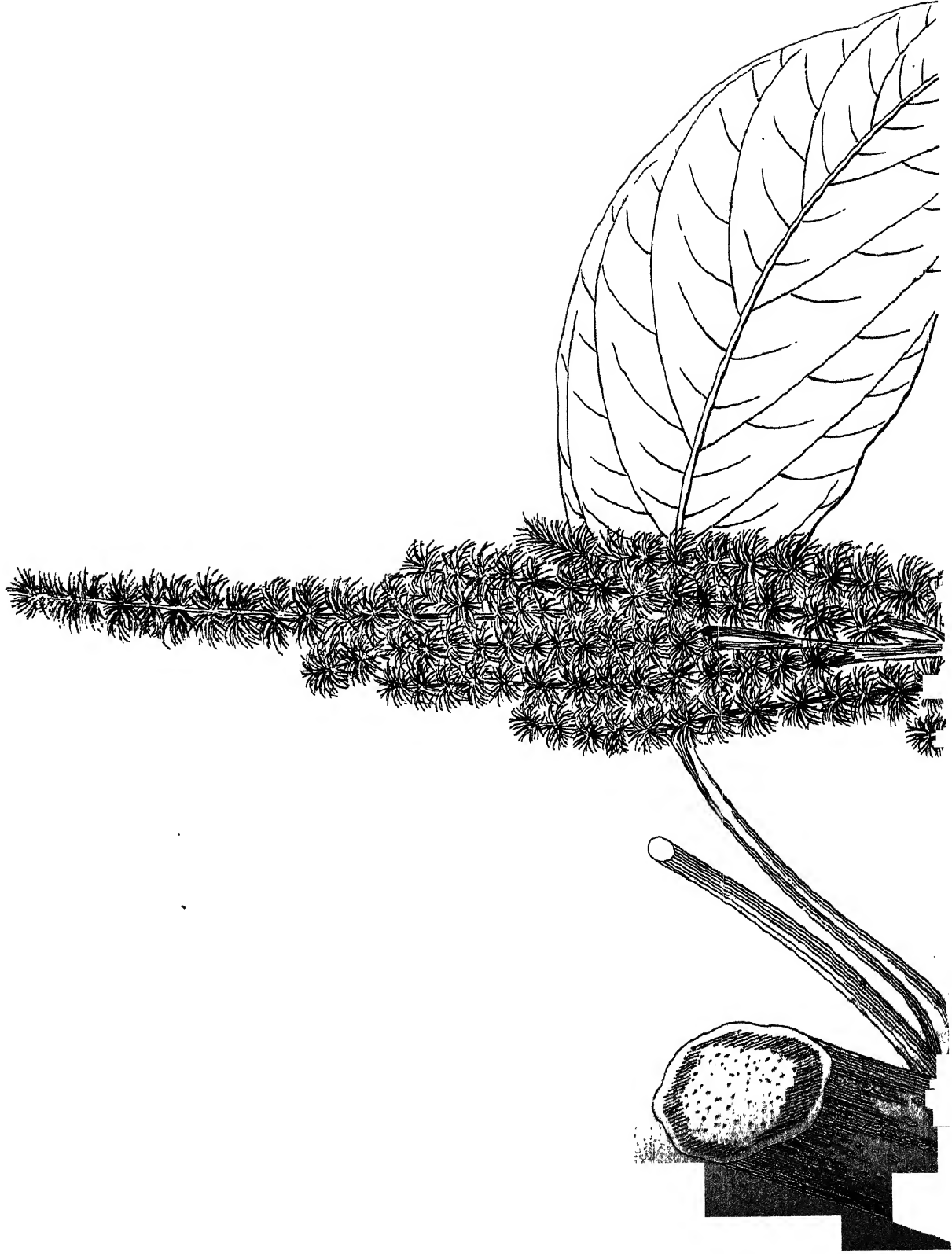


PLATE No. 787.

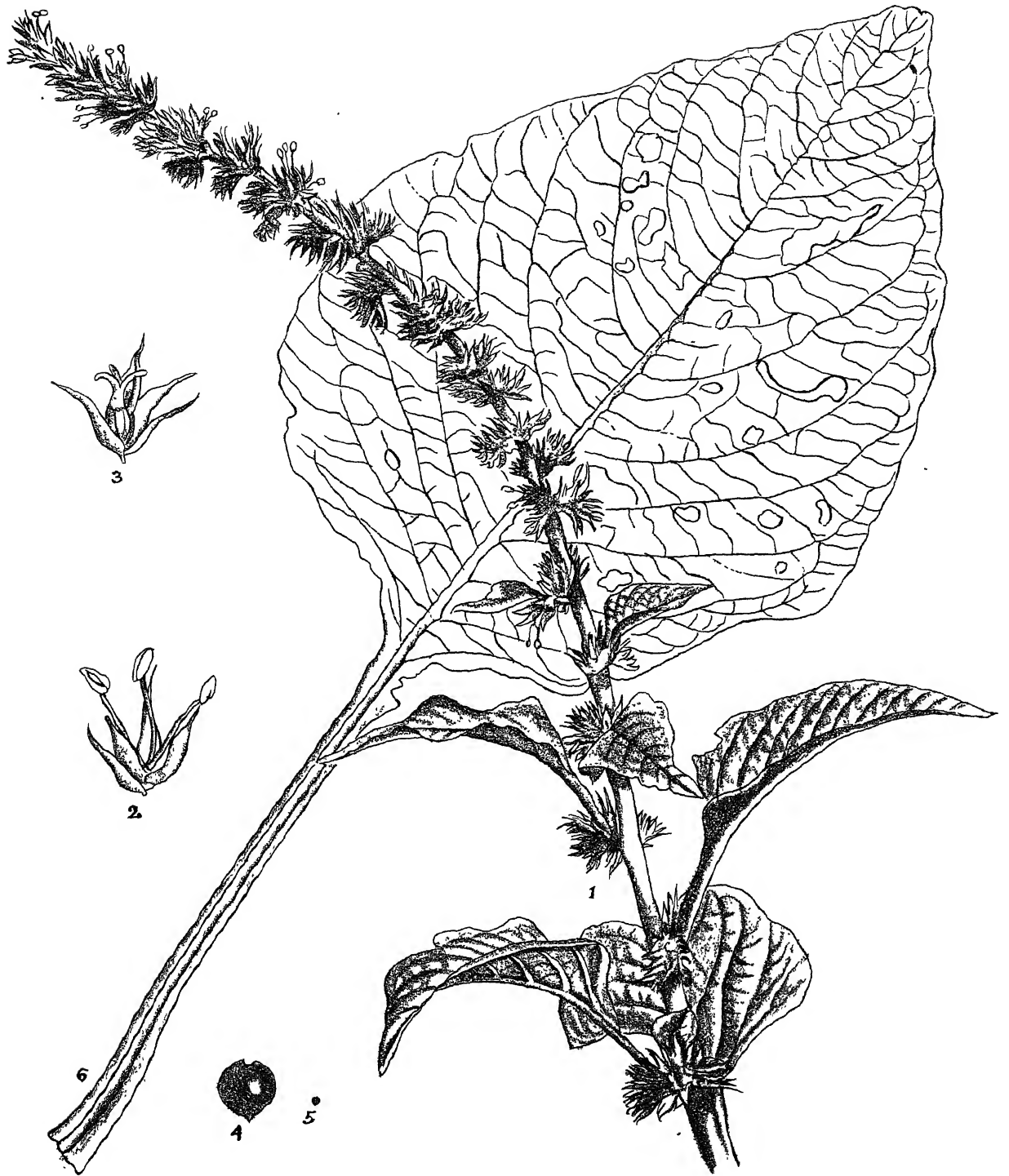


AMARANTHUS SPINOSUS, LINN. .





AMARANTHUS PANICULATUS, LINN.



AMARANTHUS GANGETICUS, LINN.



ÆRUA JAVANICA, JUSS.



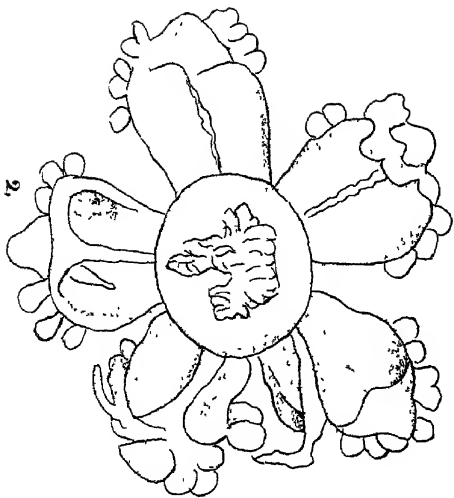
ERUA LANATA, JUSS.



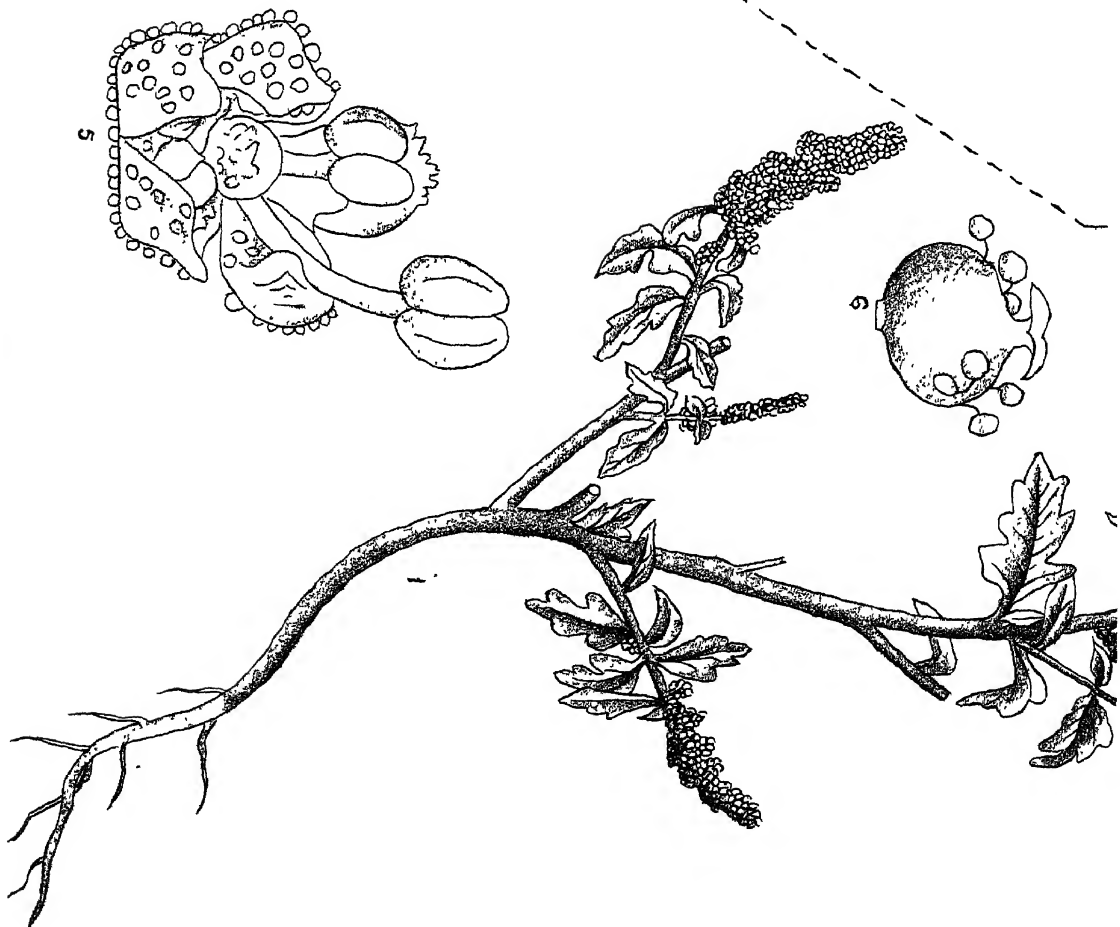
ACHYRANTHES ASPERA, LINN.



ALTERNANTHERA SESSILIS, Br.

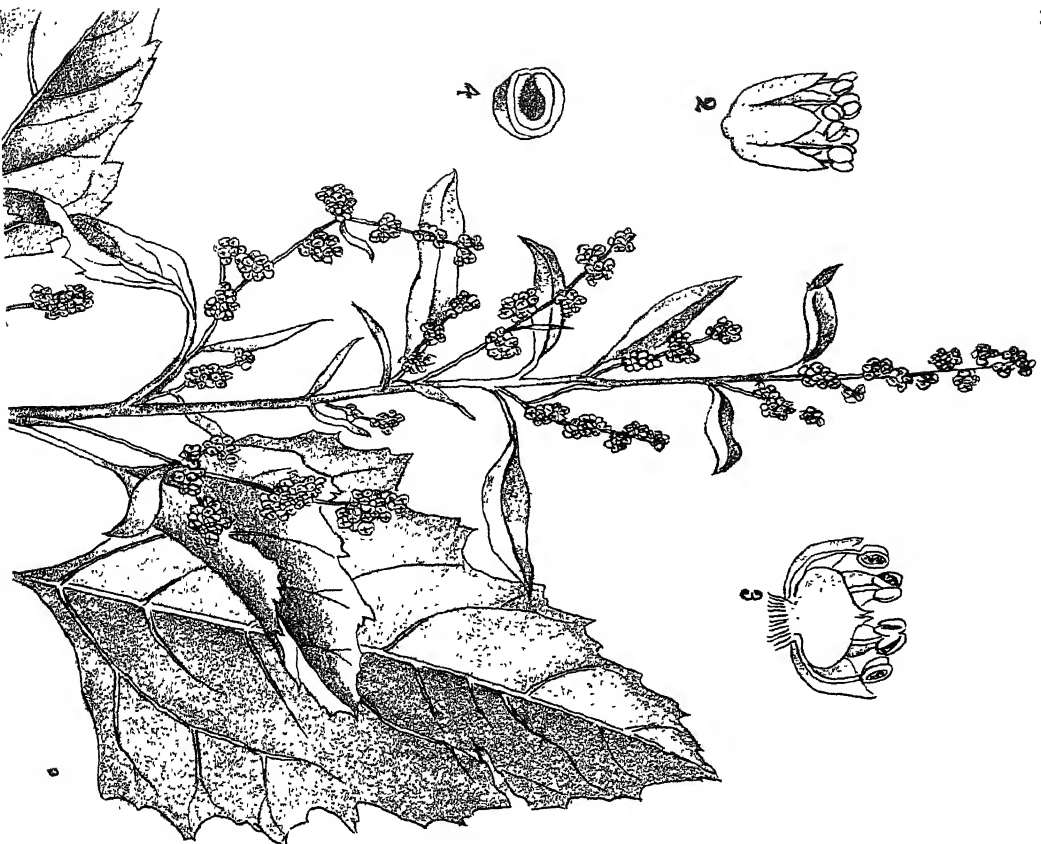


A.—CHENOPODIUM ALBUM, LINN.

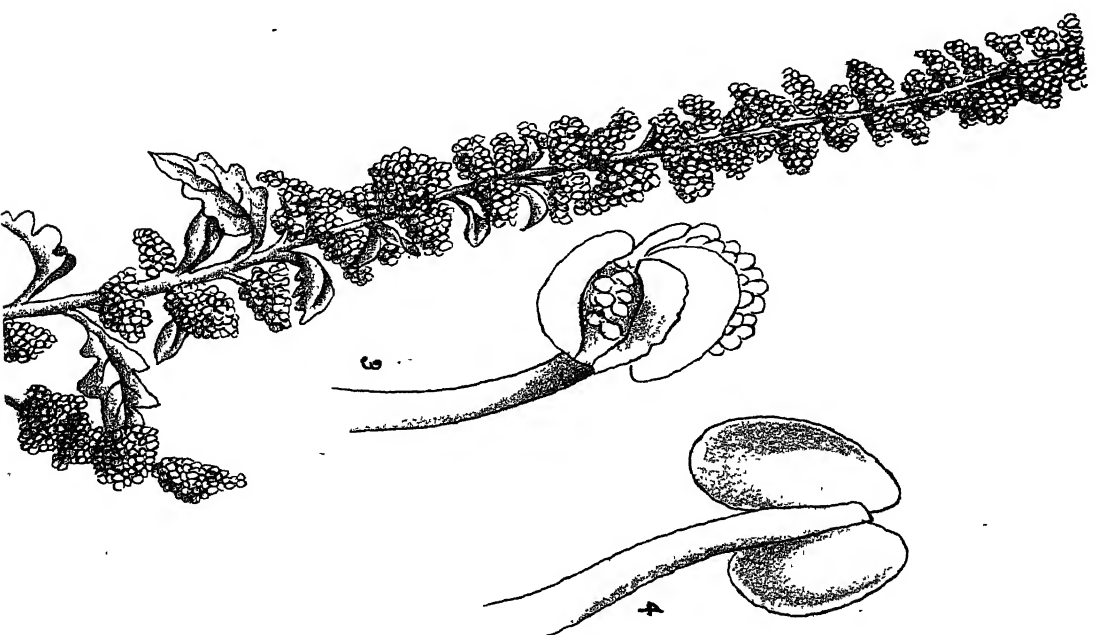


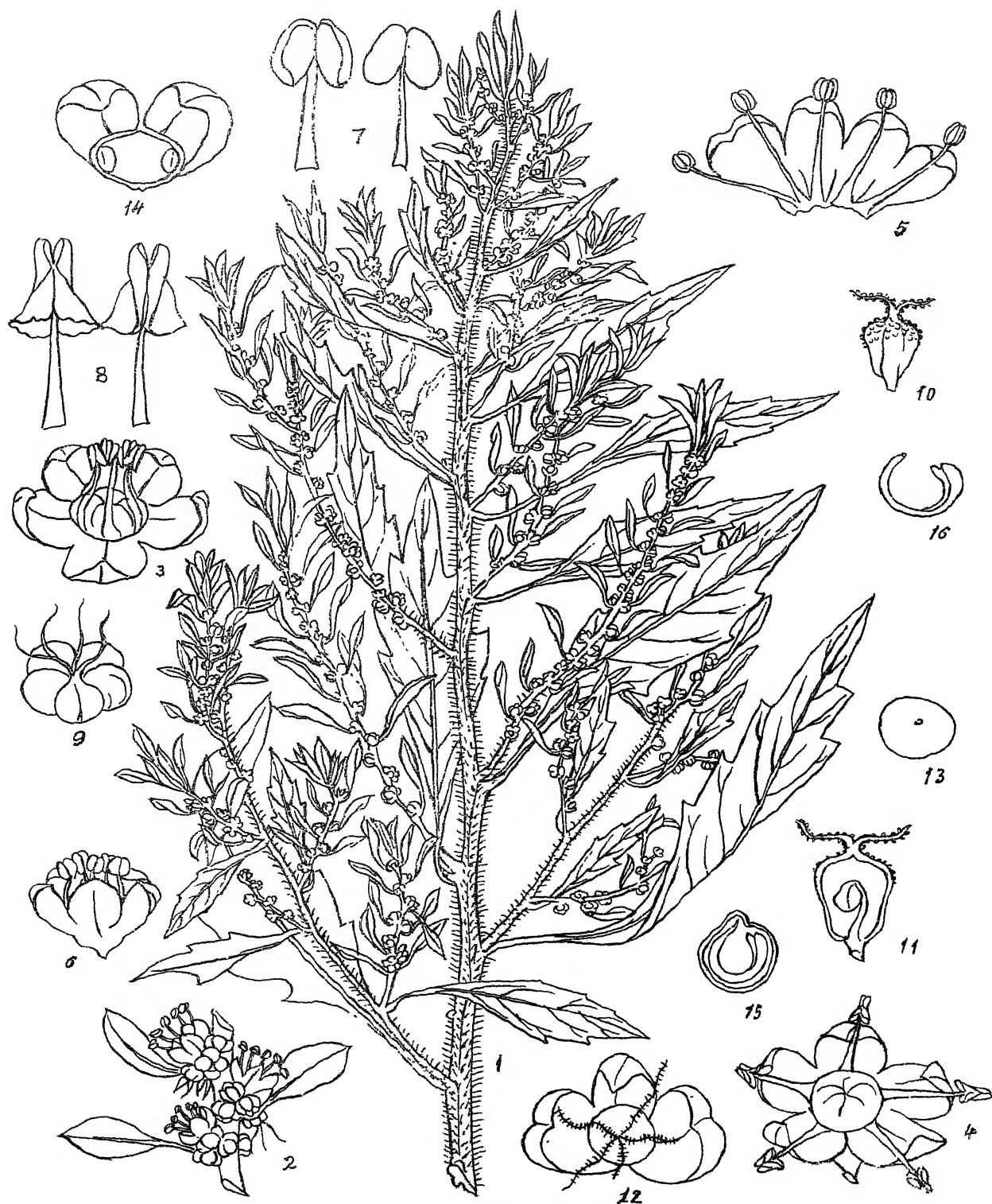
B.—CHENOPODIUM BOTRYS, LINN.

A



B





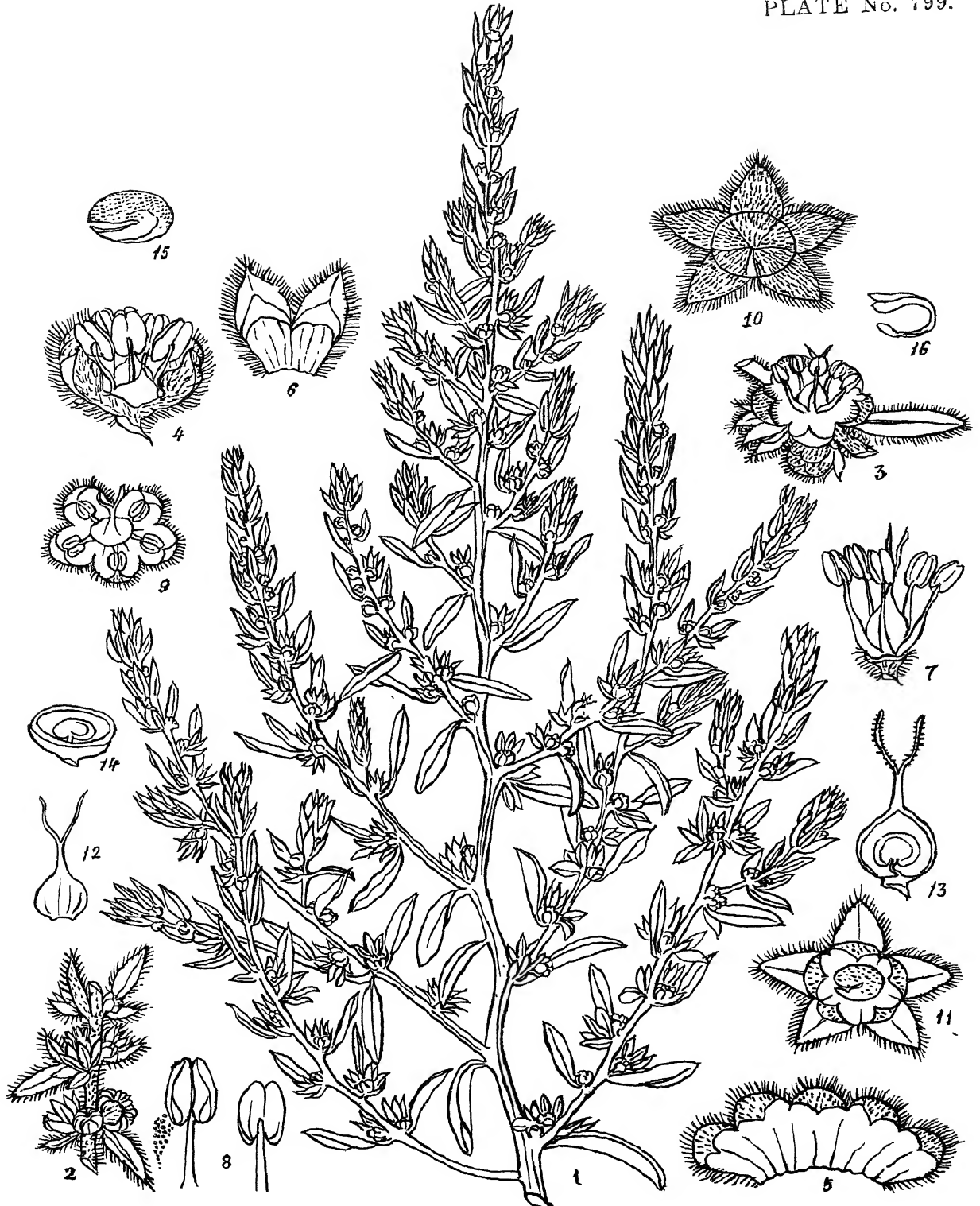
CHENOPODIUM AMBROSIODES, LINN



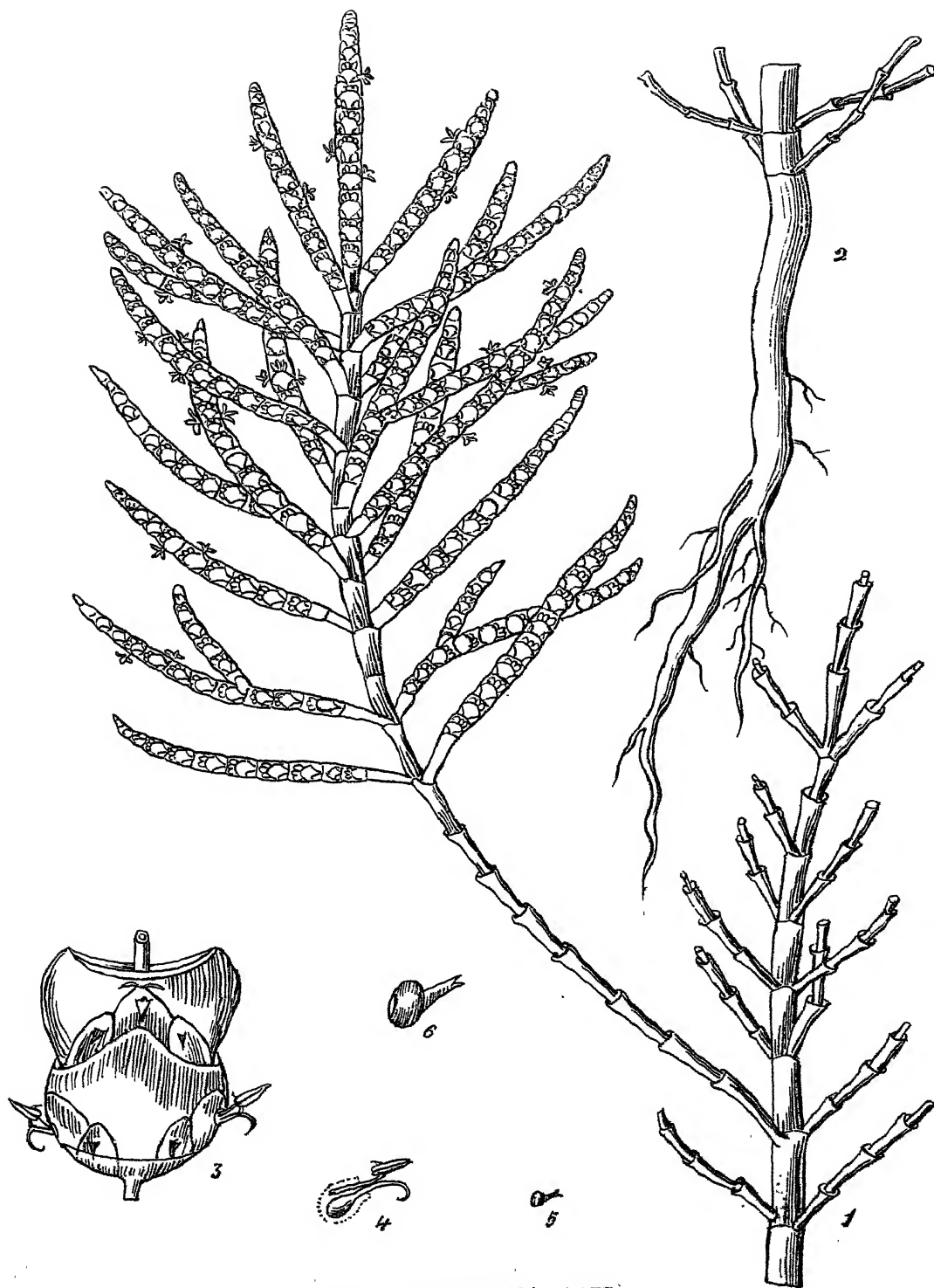
BETA VULGARIS, LINN.



SPINACIA OLERACEA, LINN.

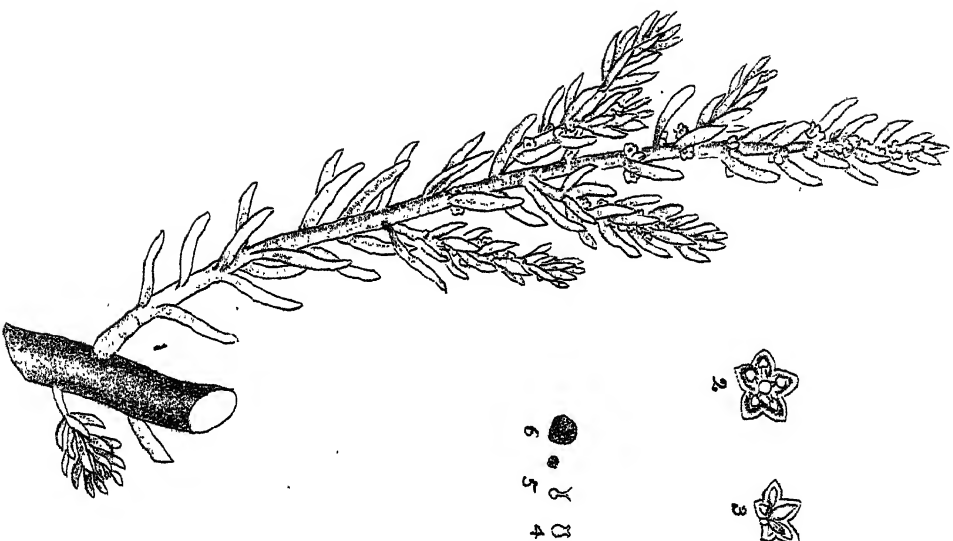


KOCHIA INDICA, WIGHT.



SALICORNIA BRACHIATA, ROXB.

A

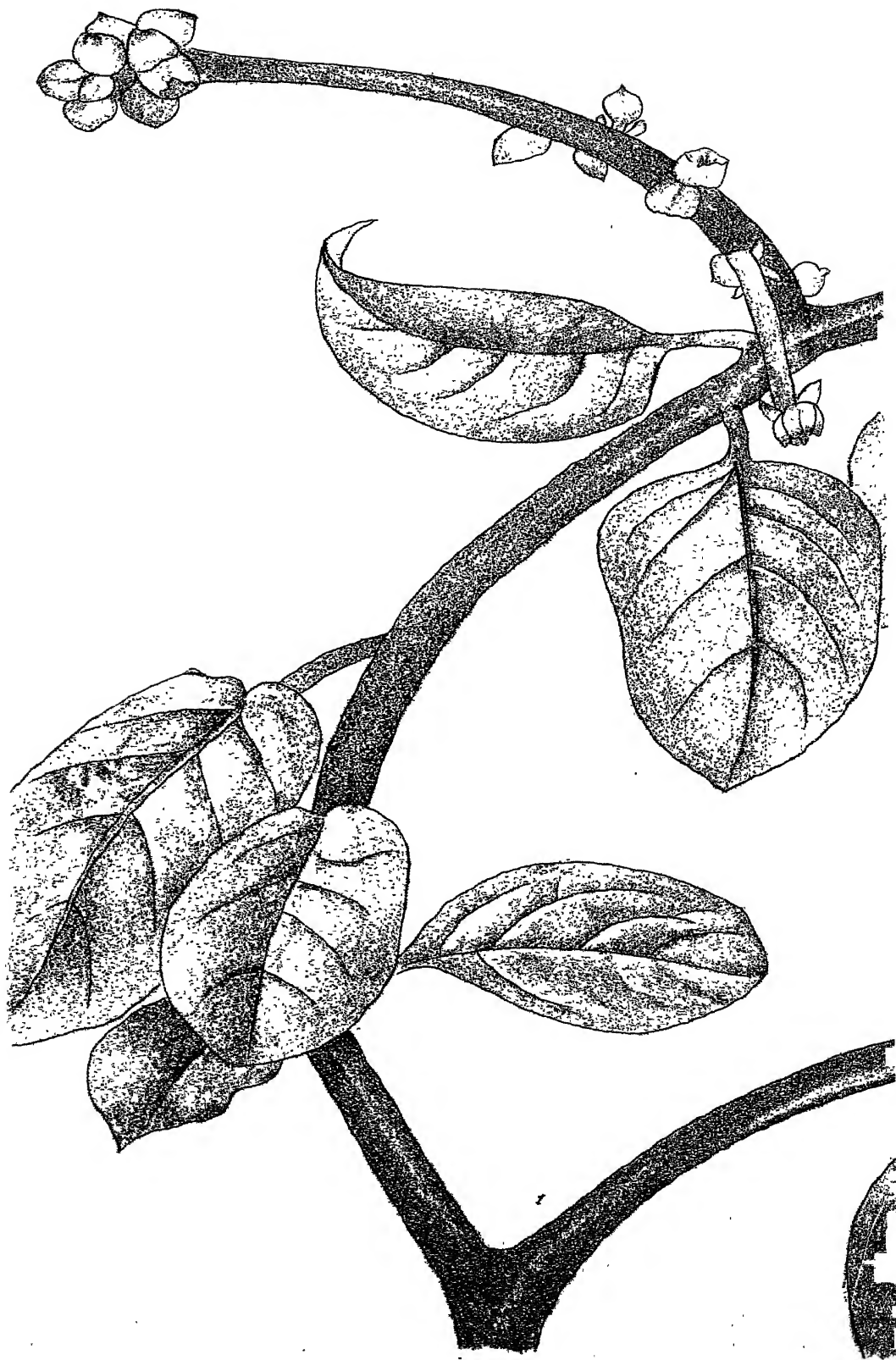


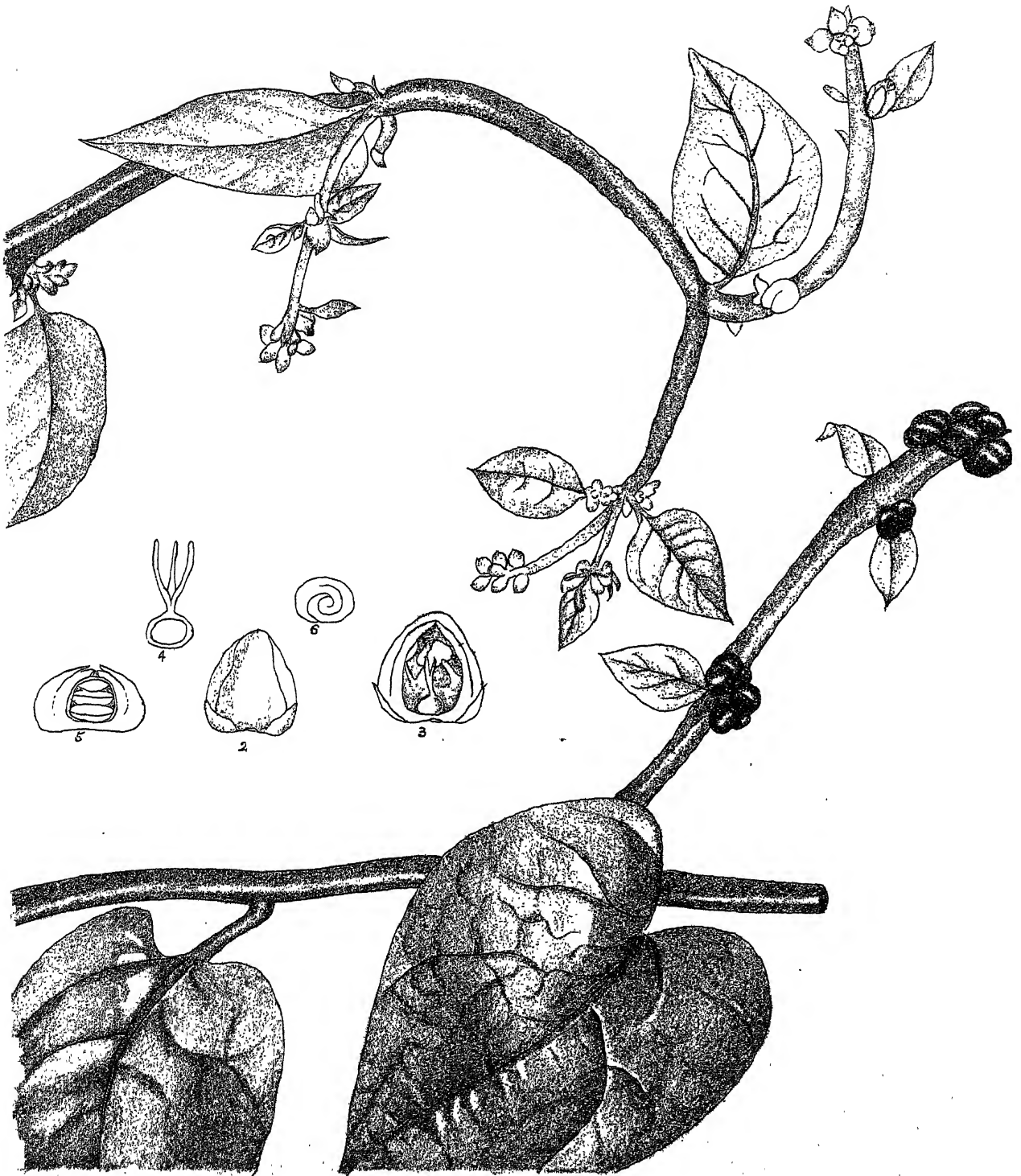
A—*SUAEDA FRUTICOSA*, FORSK.

B



B—*SALSOLA KALI*, LINN.

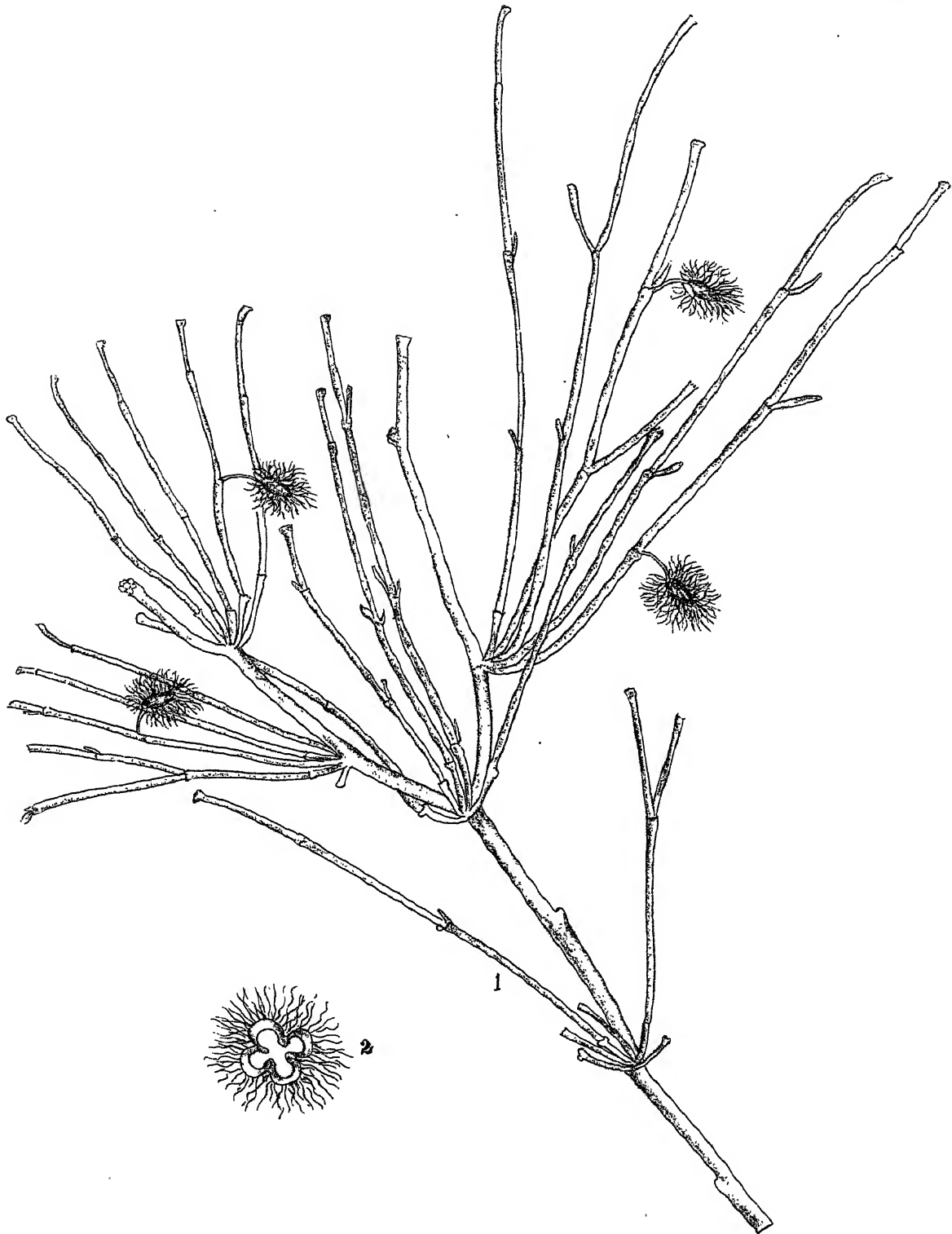




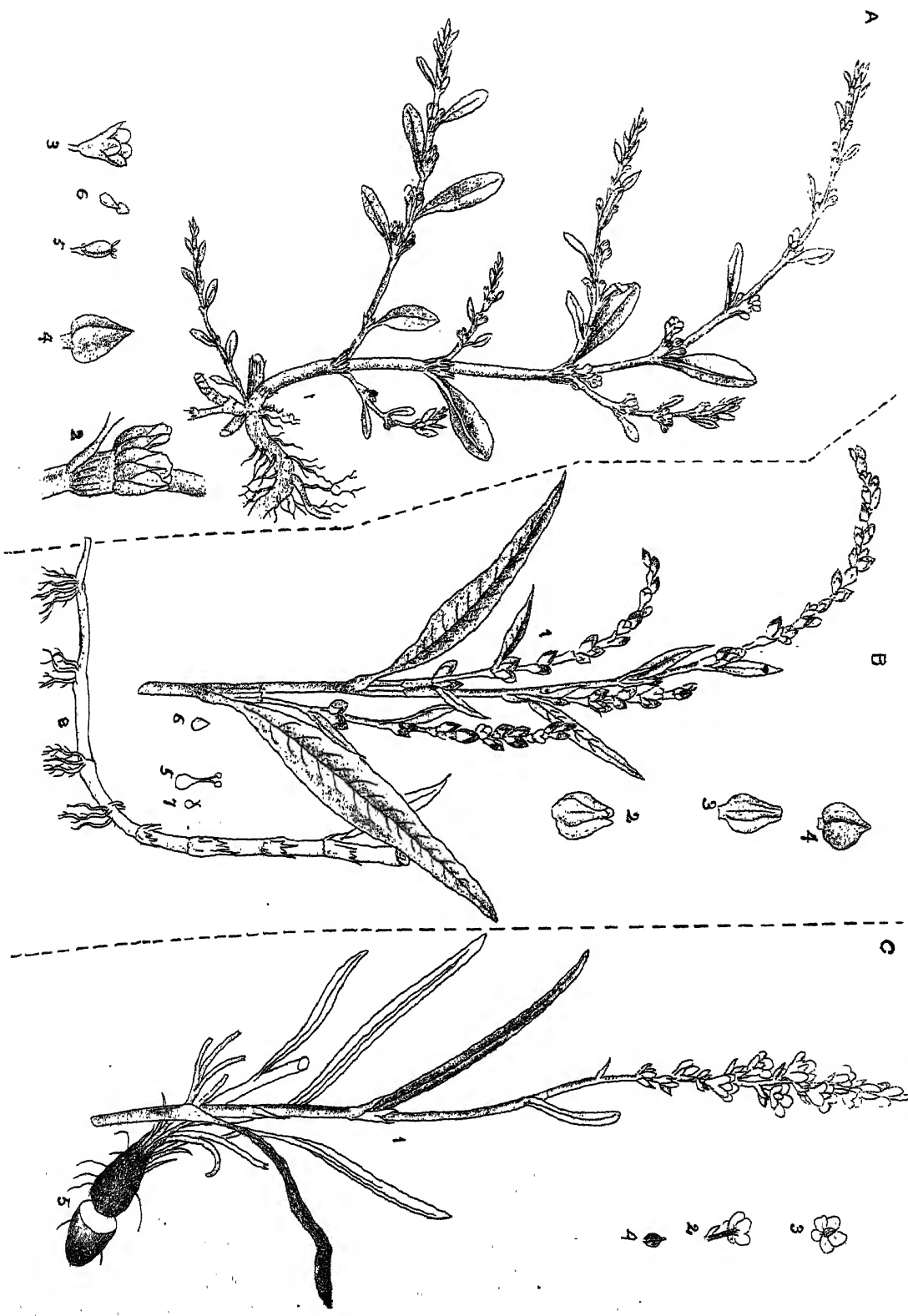
BASELLA RUBRA, LINN.



PHYTOLACCA ACINOSA, ROXB.



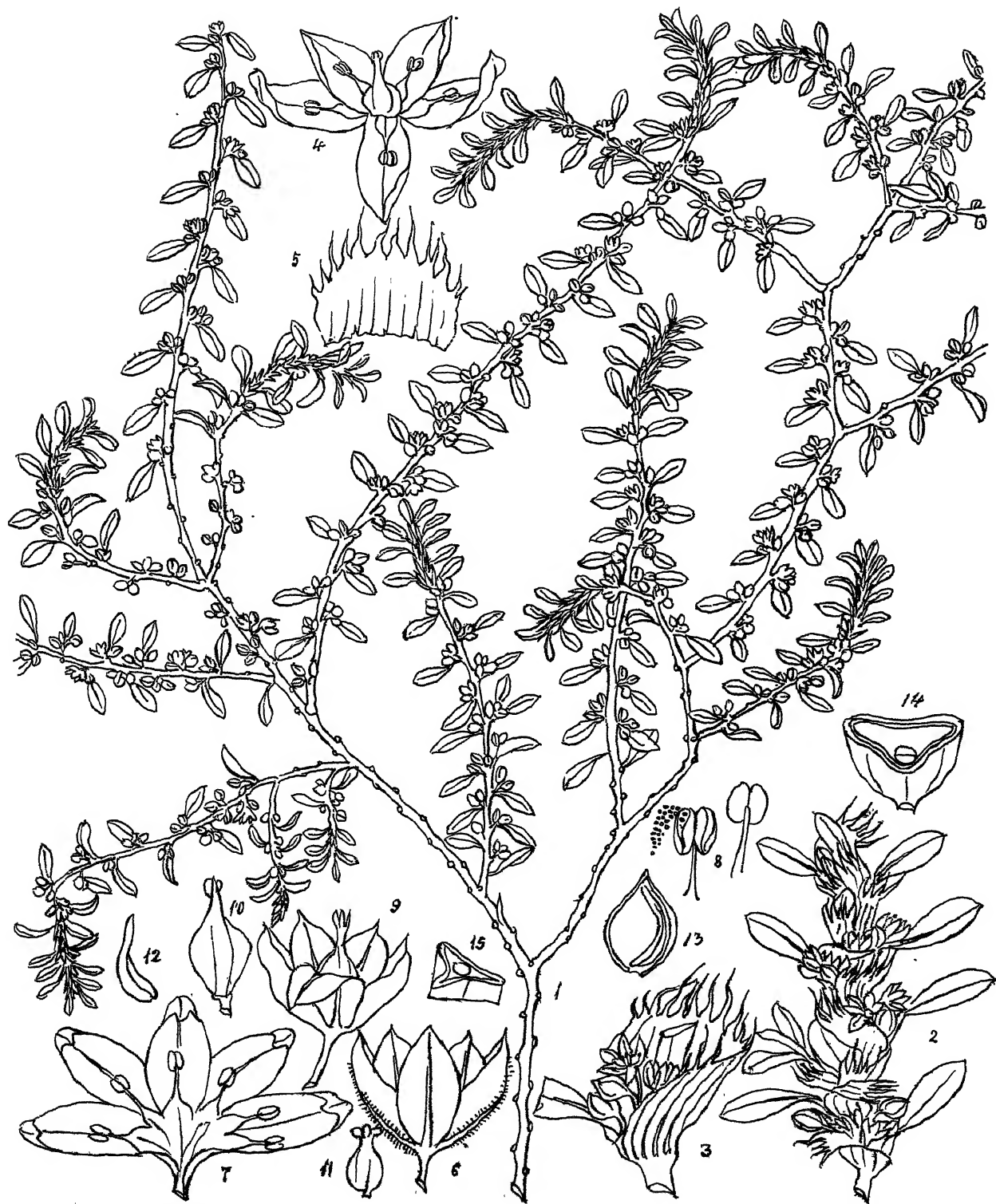
CALLIGONUM POLYGONOIDES, LINN.



A--POLYGONUM AVICULARE, LINN.

B--POLYGONUM HYDROPIPER, LINN.

C--POLYGONUM VIVIPARUM, LINN.



POLYGONUM PLEBEJUM, Br.



POLYGONUM GLABRUM, WILLD.



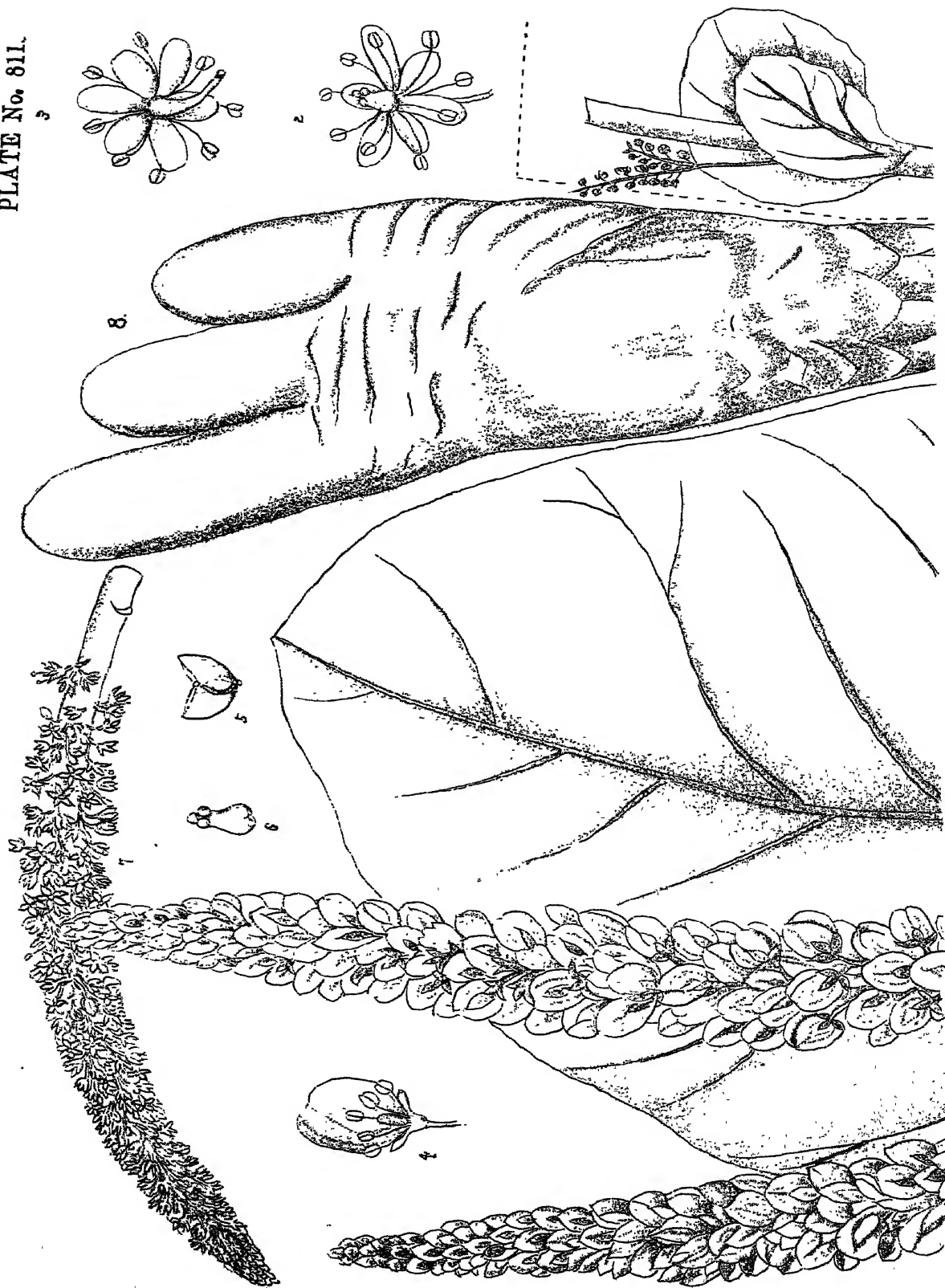
POLYGONUM DARBATUM, LINN.

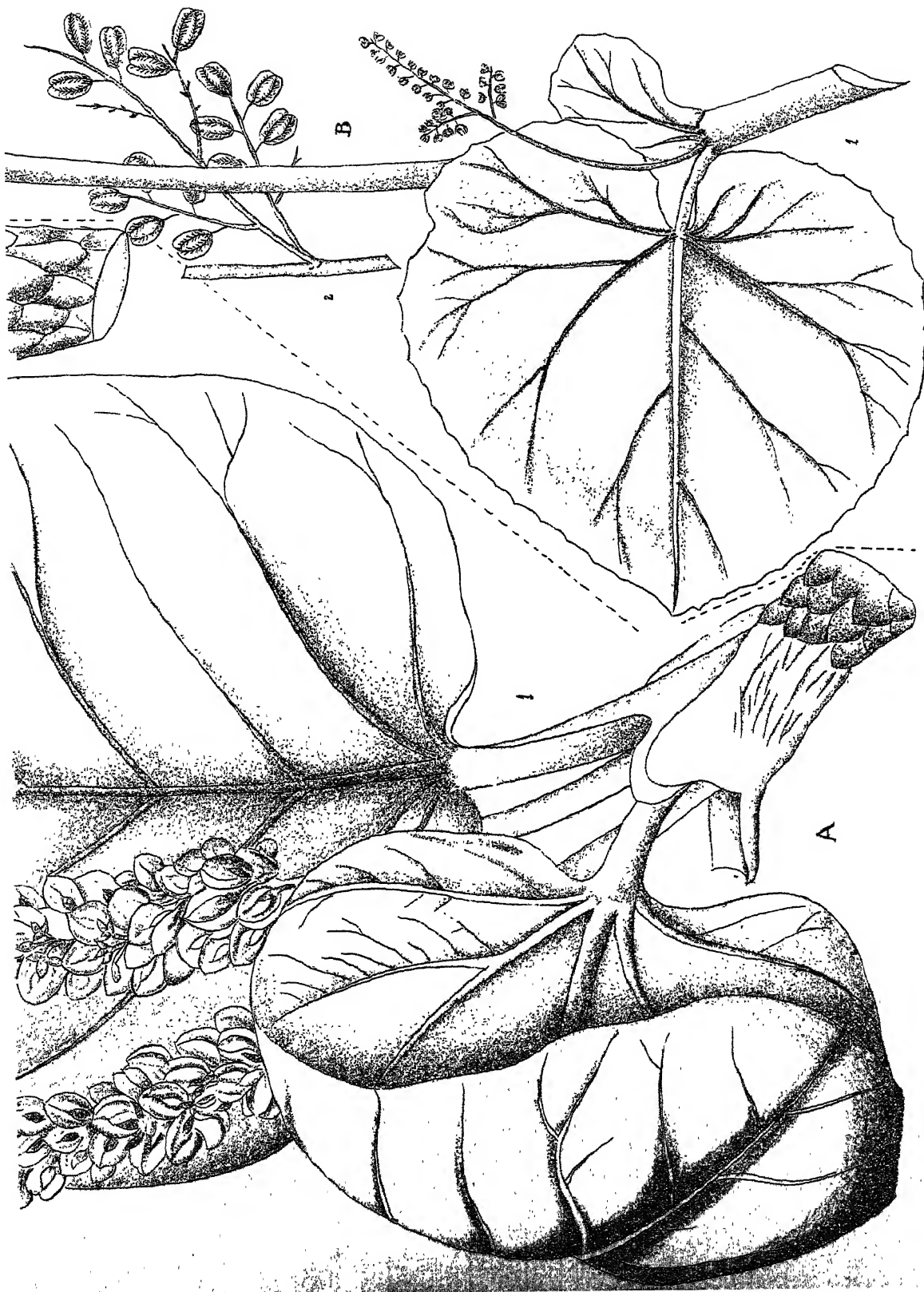


POLYGONUM ALATUM, HAM.



POLYGONUM MOLLE, D. DON.





A—RHEUM SPICIFORME, ROYLE.

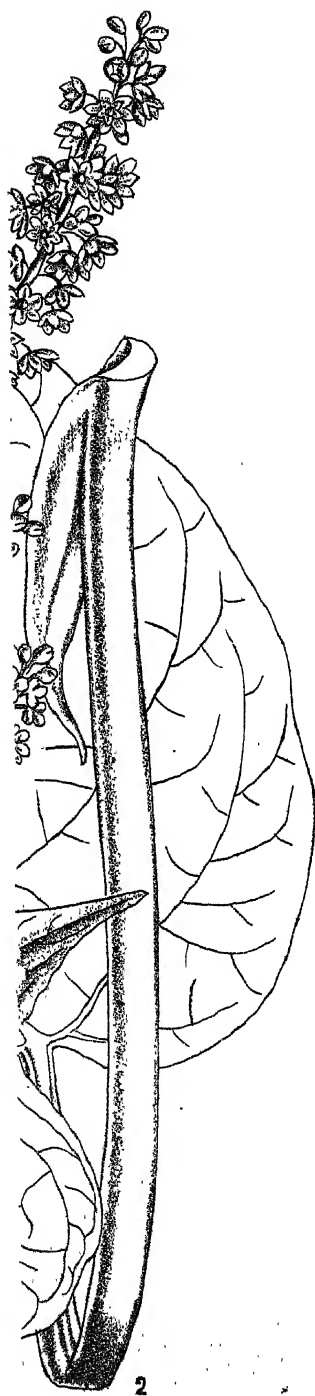
B—RHEUM WEBBIANUM, ROYLE.

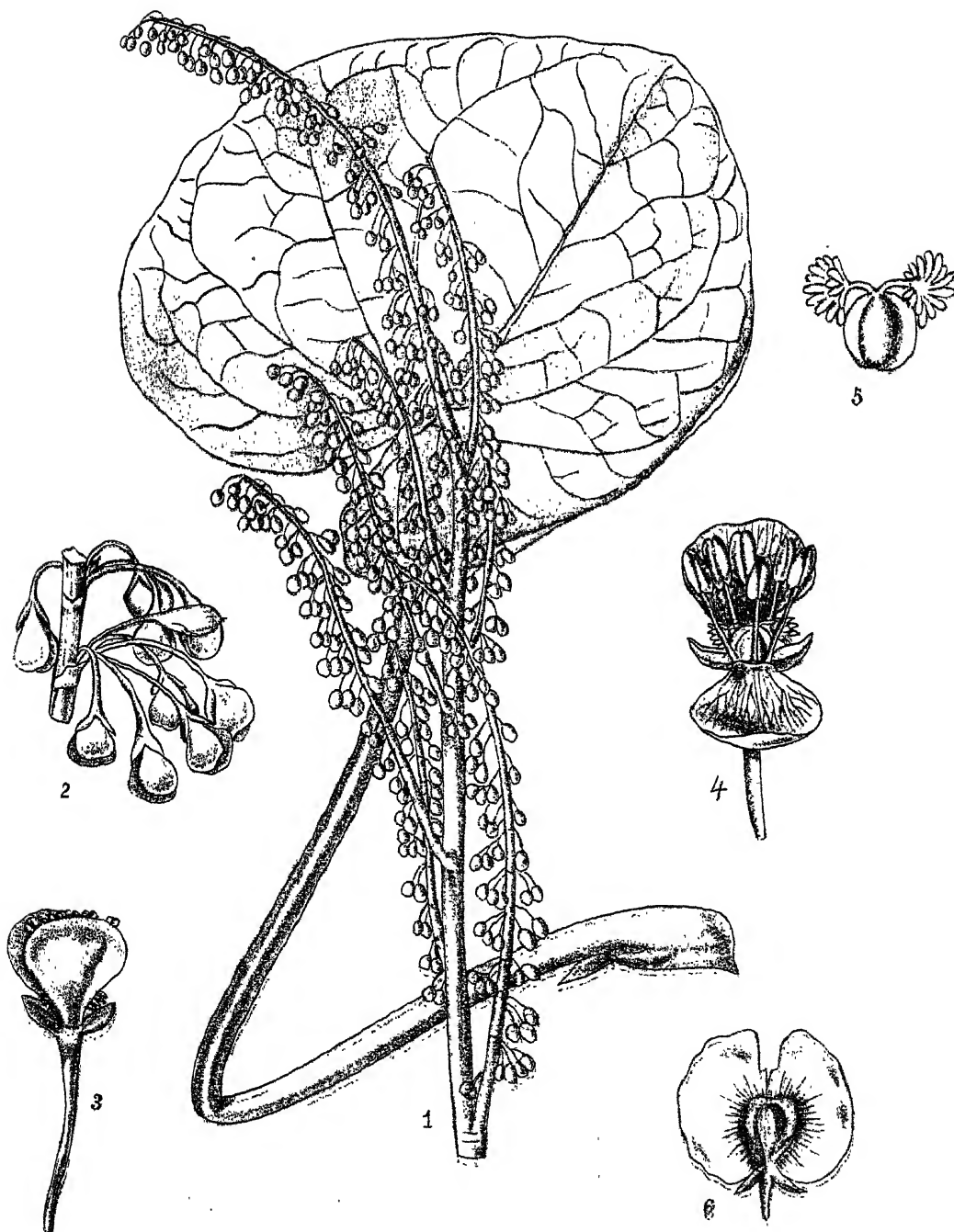


RHEUM MOORCROFTIANUM, ROYLE.

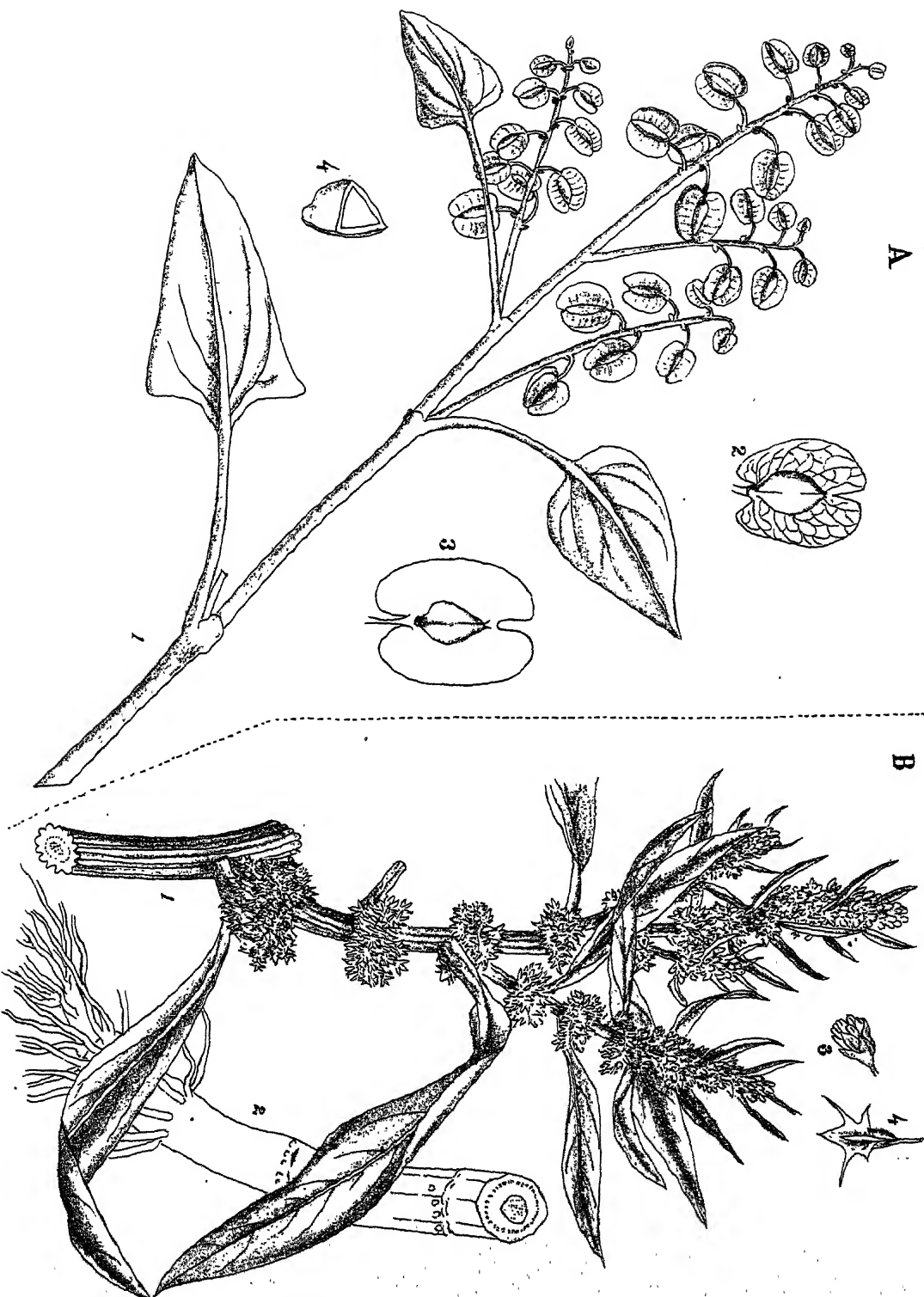


A—RHEUM ACUMINATUM, HOOK, F. & T.





OXYRIA DIGYNA, HILL.



A—RUMEX VESICARIUS, LINN.

B—RUMEX MARITIMUS, LINN.



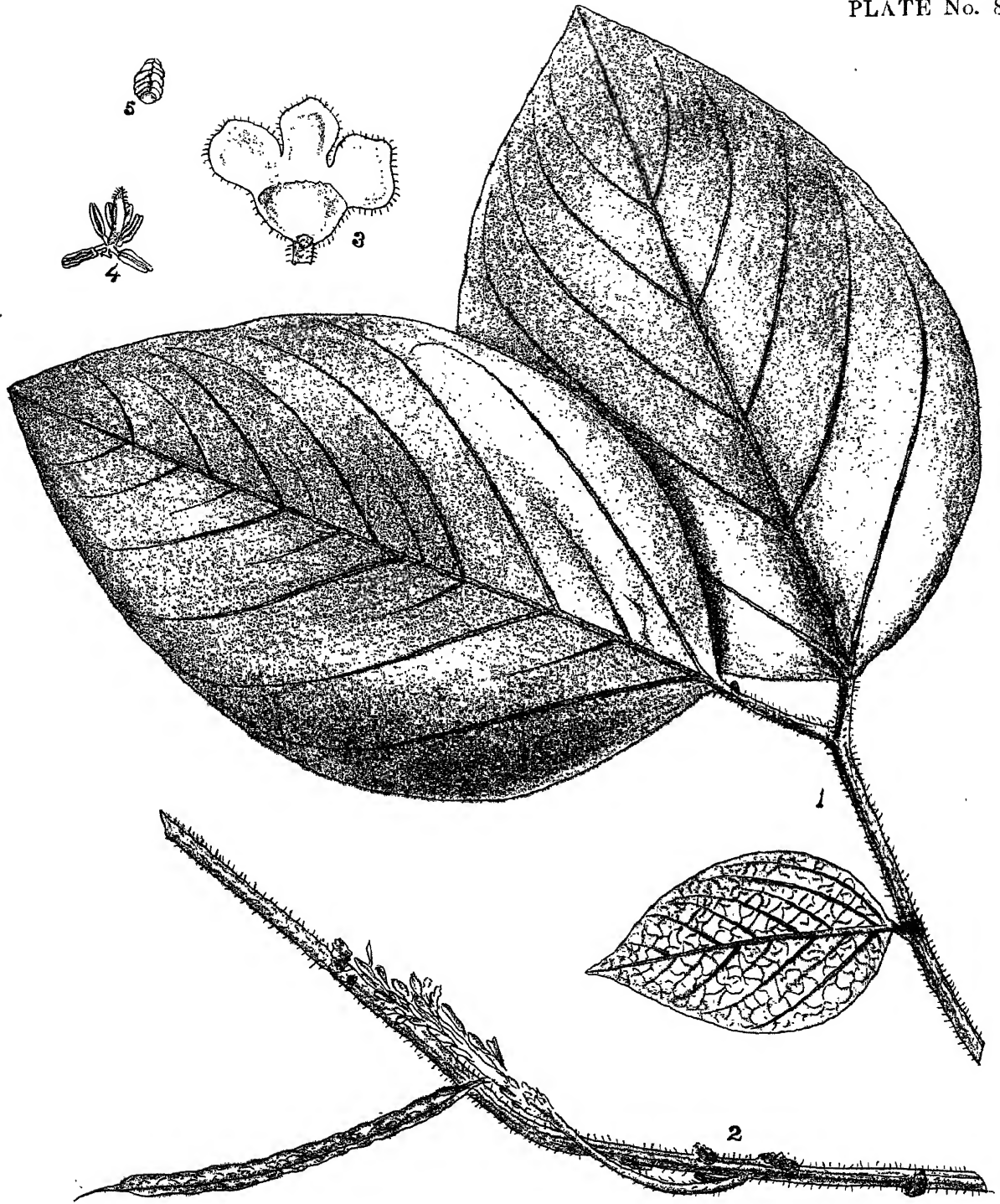
RUMEX DENTATUS, LINN.



RUMEX NEPALENSIS, SPRENG.



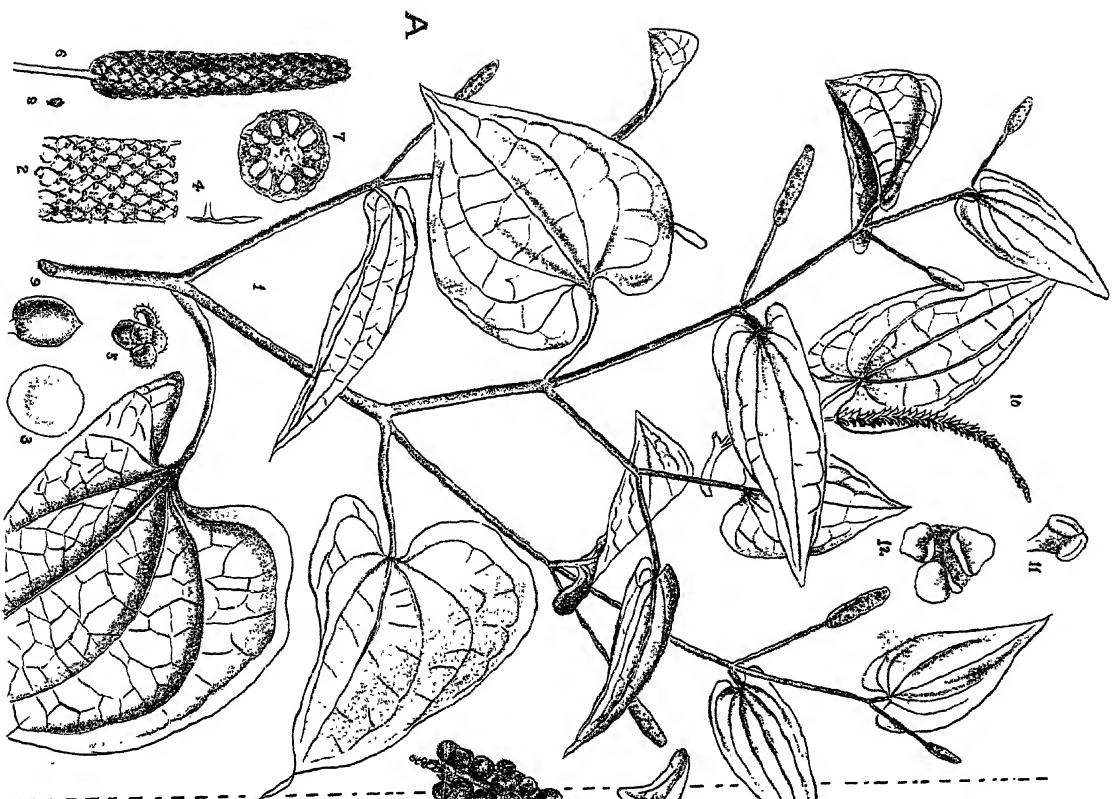
BRAGANTIA WALLICHII, Br.



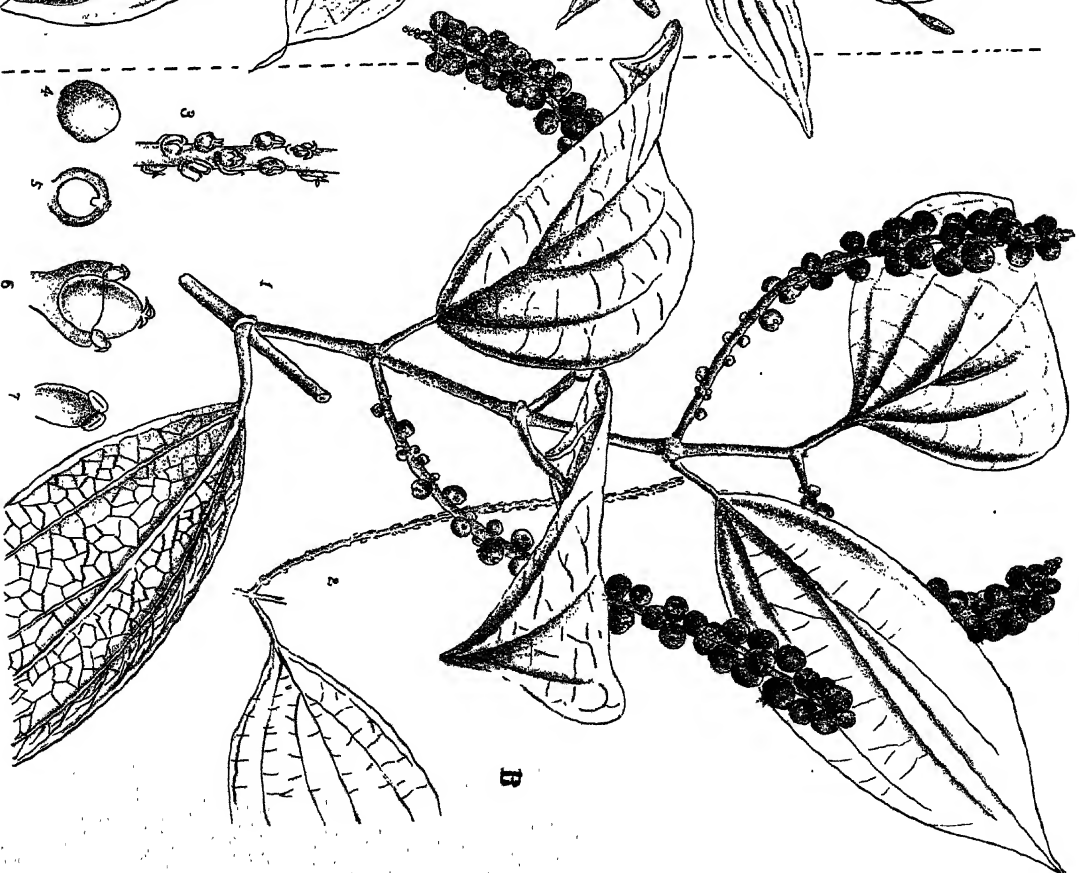
BRAGANTIA TOMENTOSA, BLUME.



PLATE No. 820.



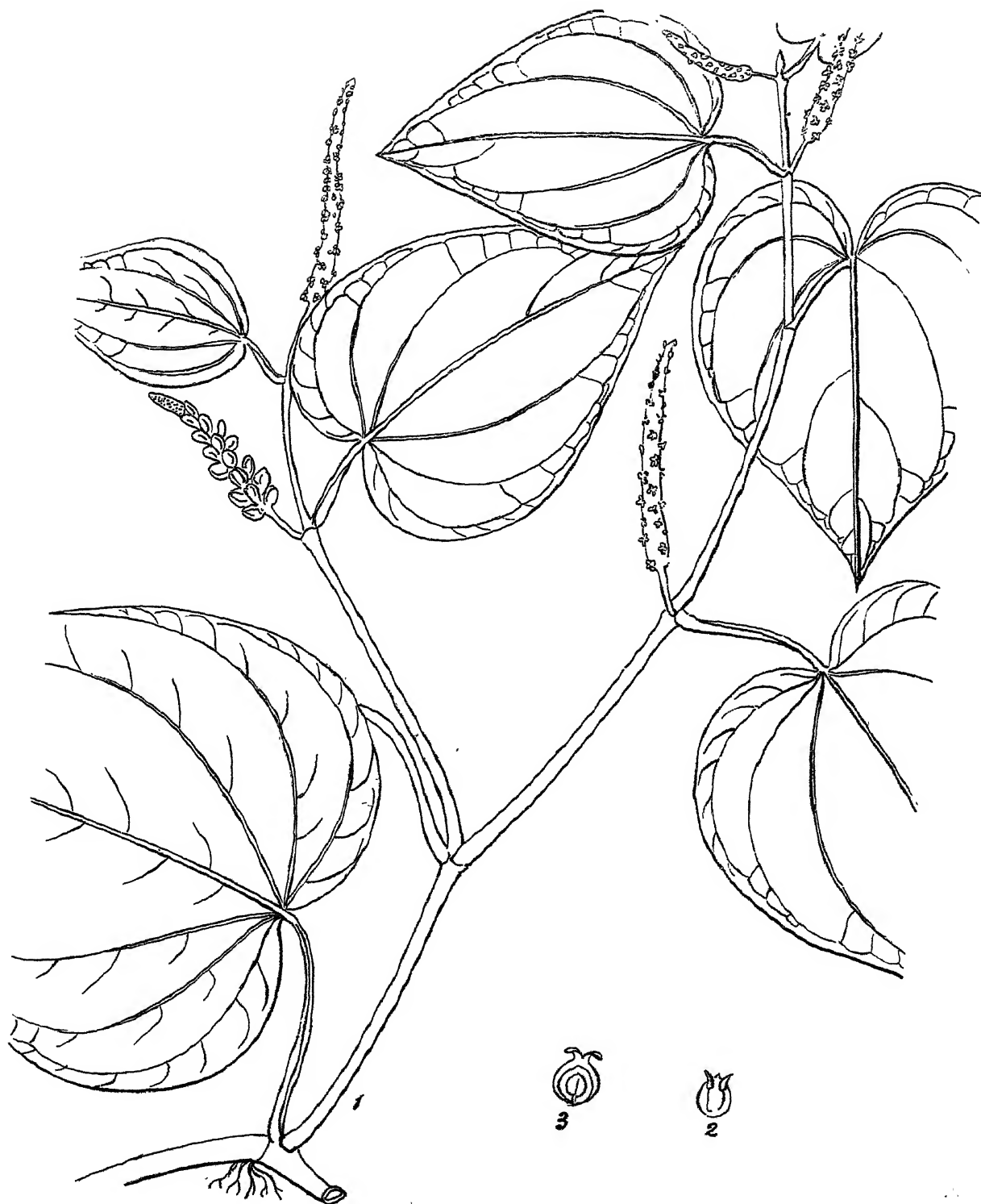
A—PIPER LONGUM, LINN.



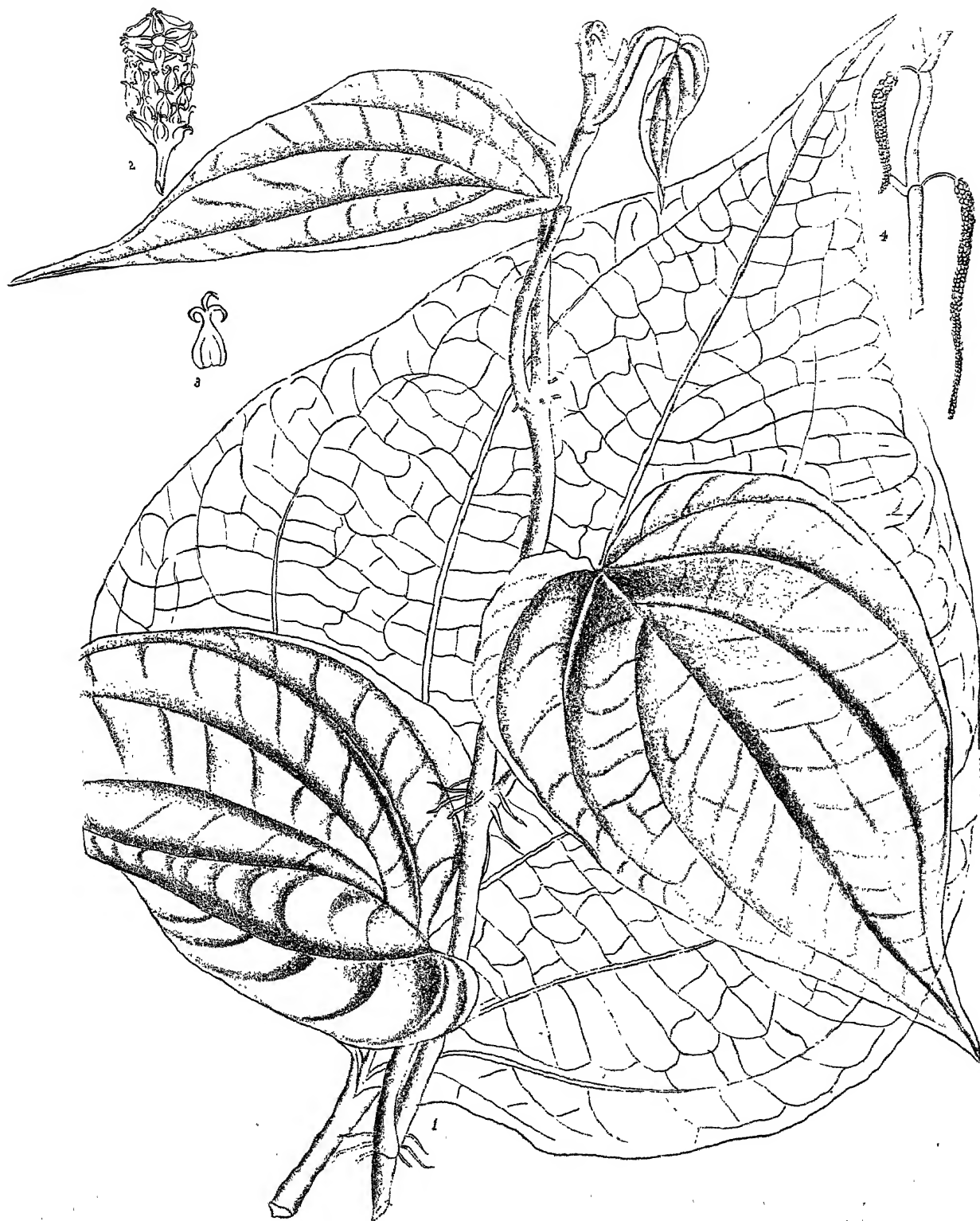
B—PIPER NIGRUM, LINN.



PIPER CHABA, HUNTER.



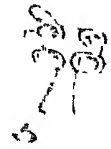
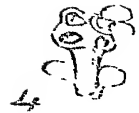
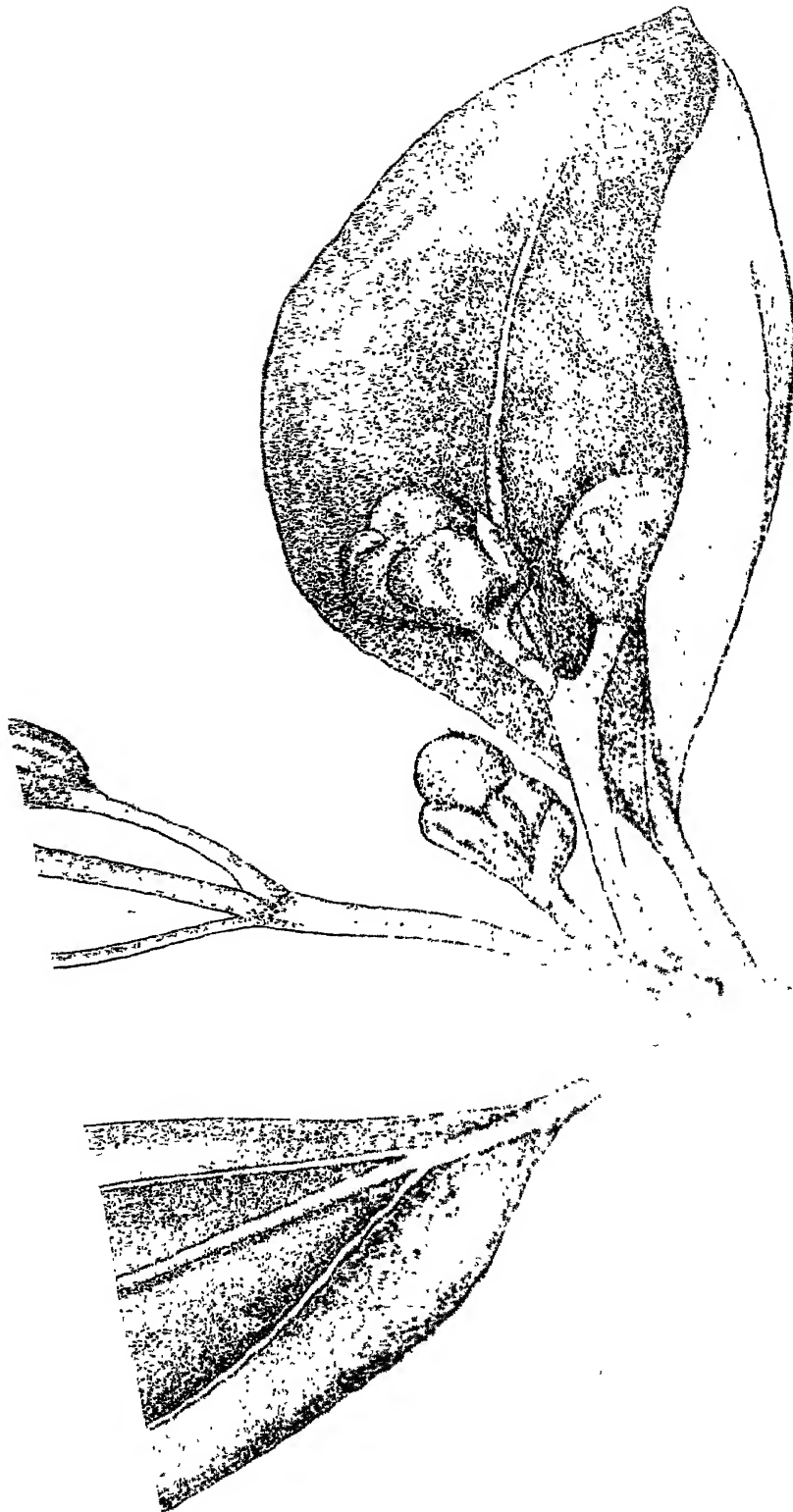
PIPER SYLVATICUM, ROXB.



PIPER BETLE, LINN.

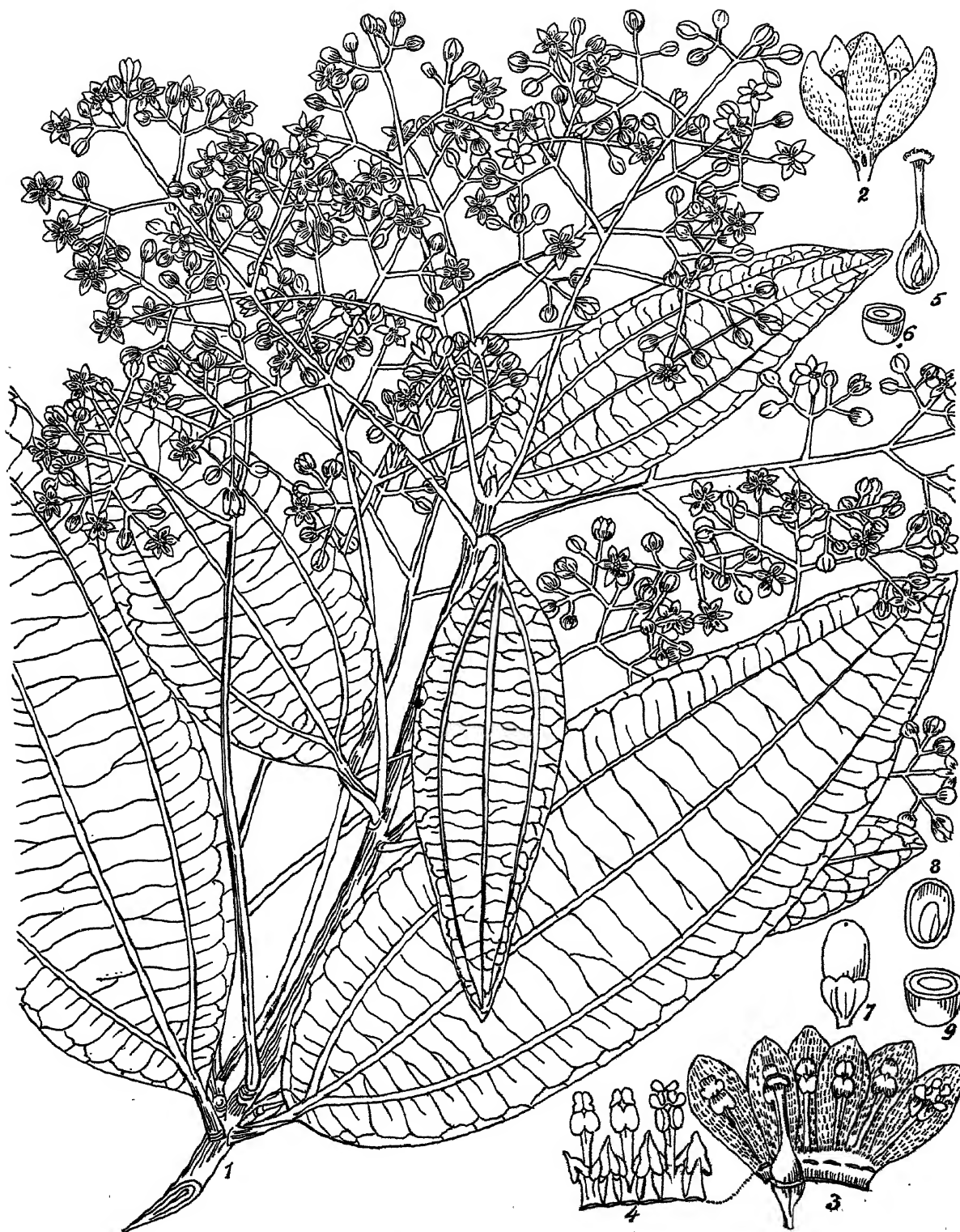


MYRISTICA MALABARICA, LAMK.





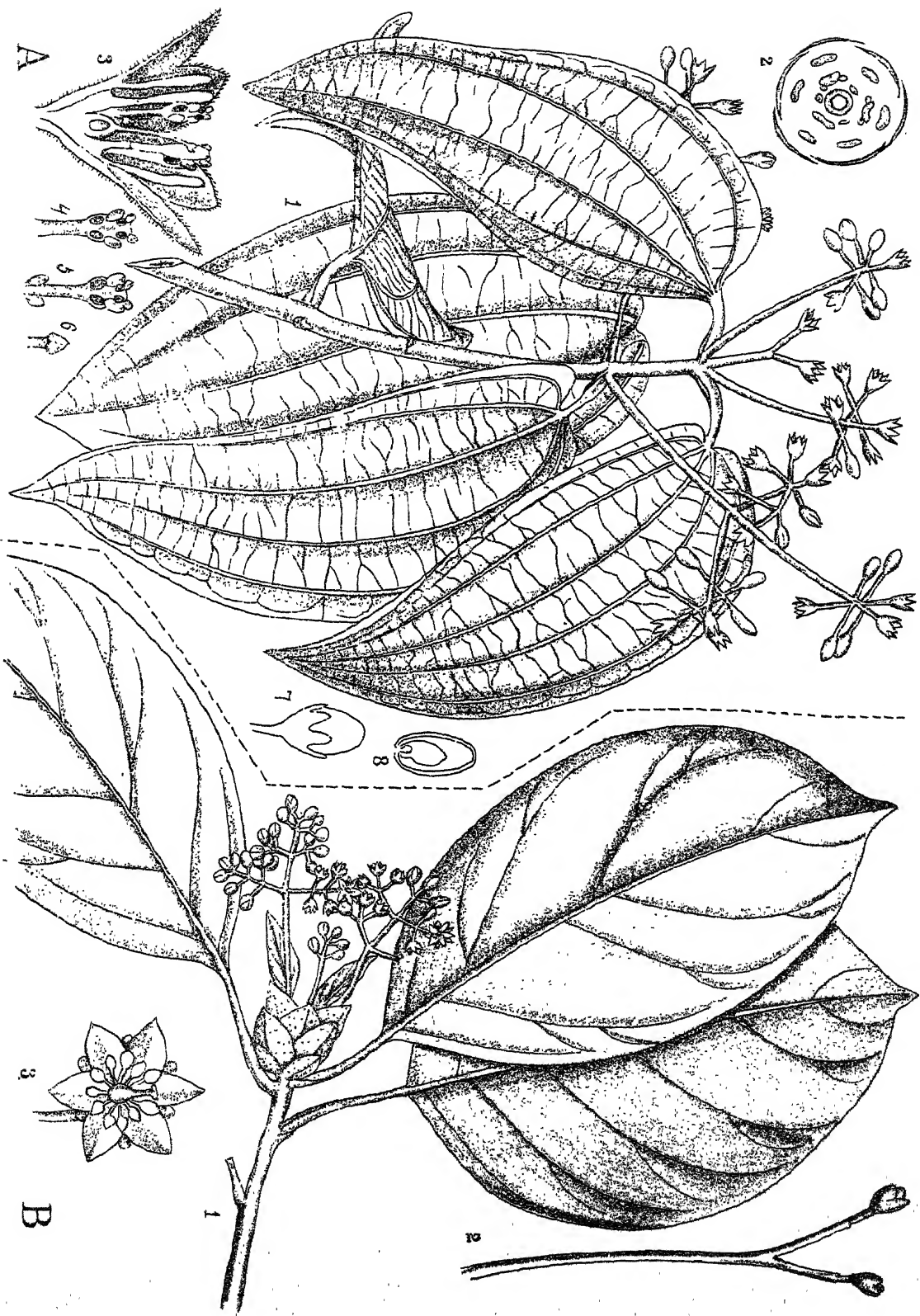
CINNAMOMUM OBTUSIFOLIUM, NEES.



CINNAMOMUM INERS, REINW.



CINNAMOMUM INERS, REINER.



A—*CINNAMOMUM ZIETLANICUM*, BREY.

B—*C. GLANDULIFERUM*, NEISS.

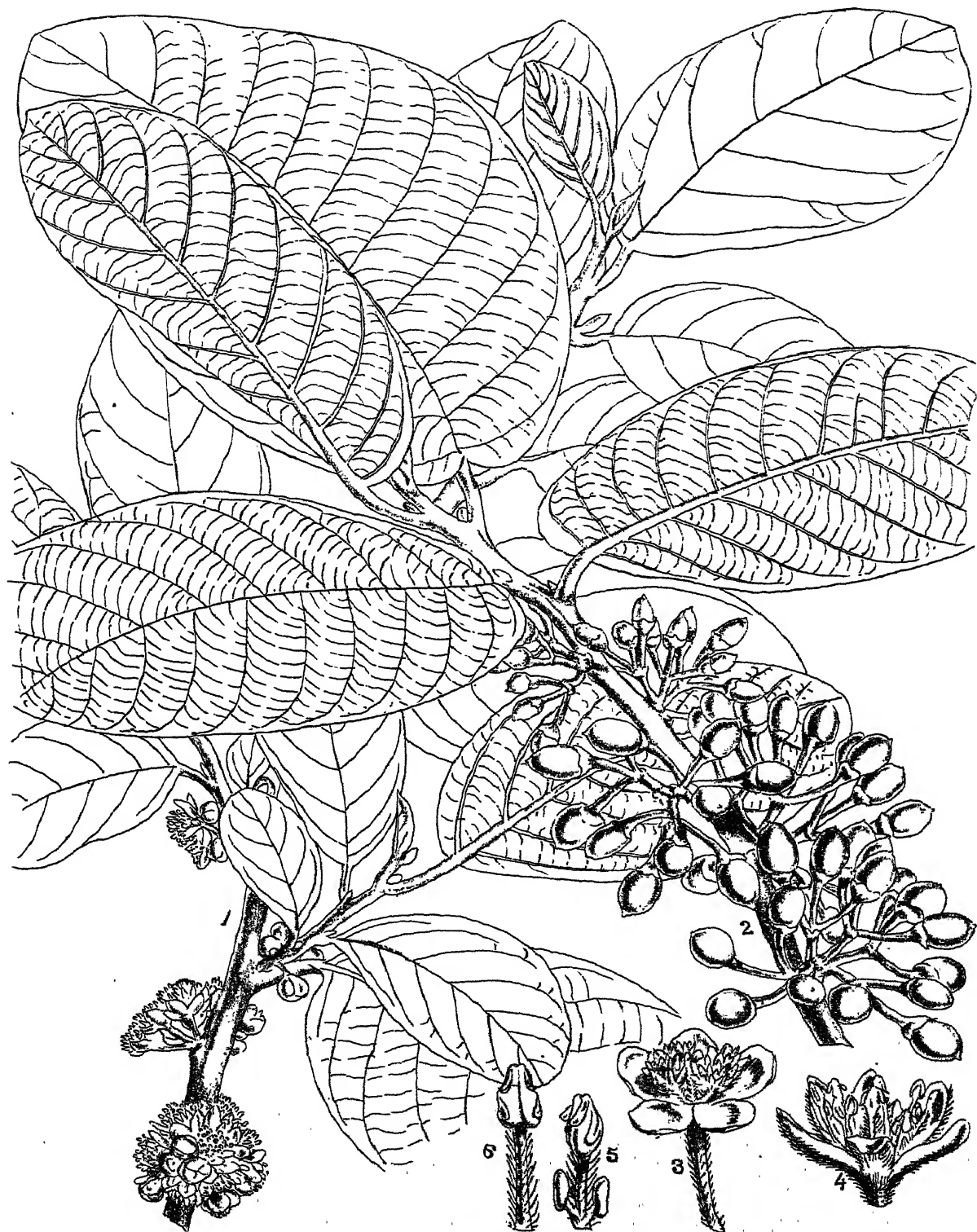


CINNAMOMUM PARTHENOXYLON MEISSN.



ACTINODAPHNE HOOKERII, MEISSN.





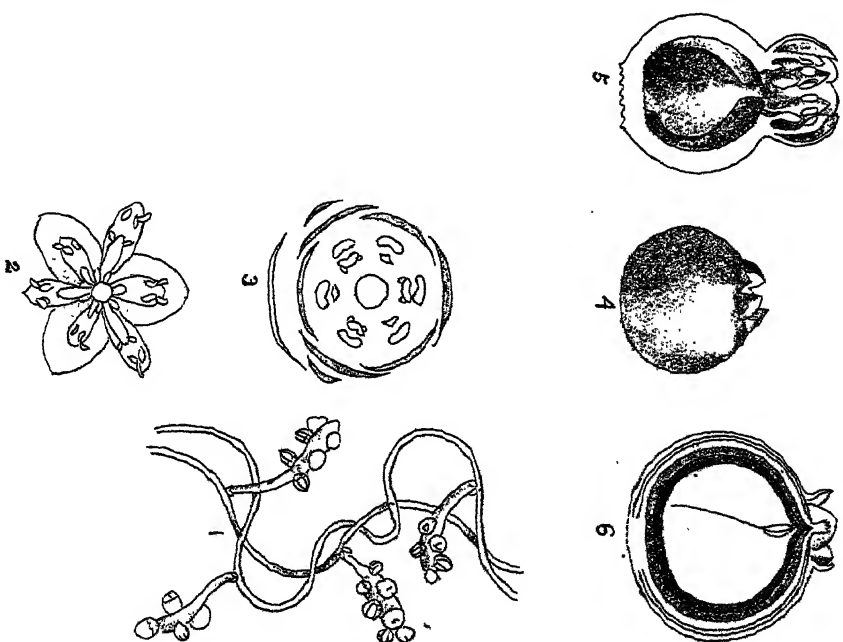
LITSÆA POLYANTHA, JUSS.

A

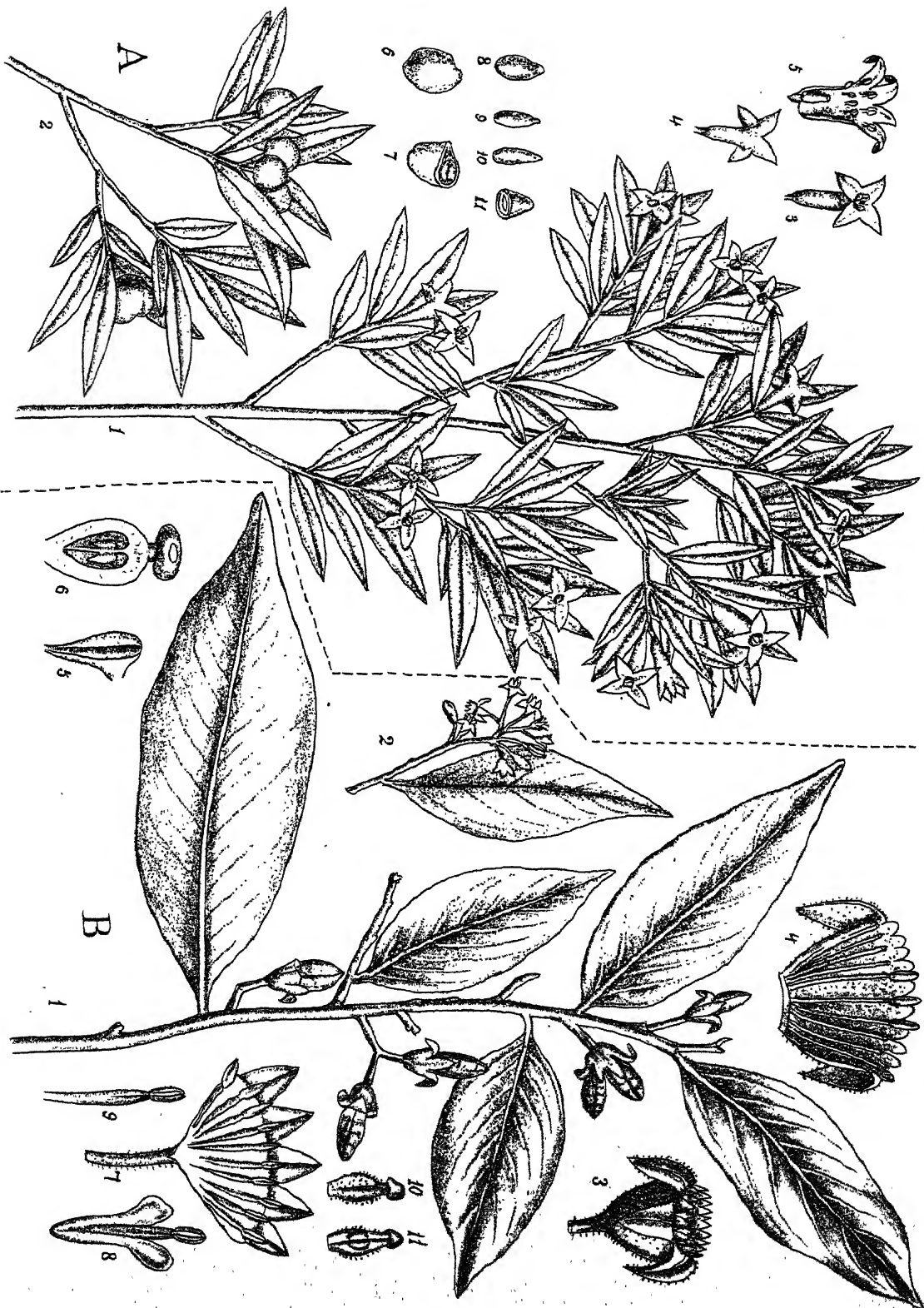


A—*LINDERA NEESIANA*, BENTH.

B



B—*CASSYTHA FILIFORMIS*, LINN.

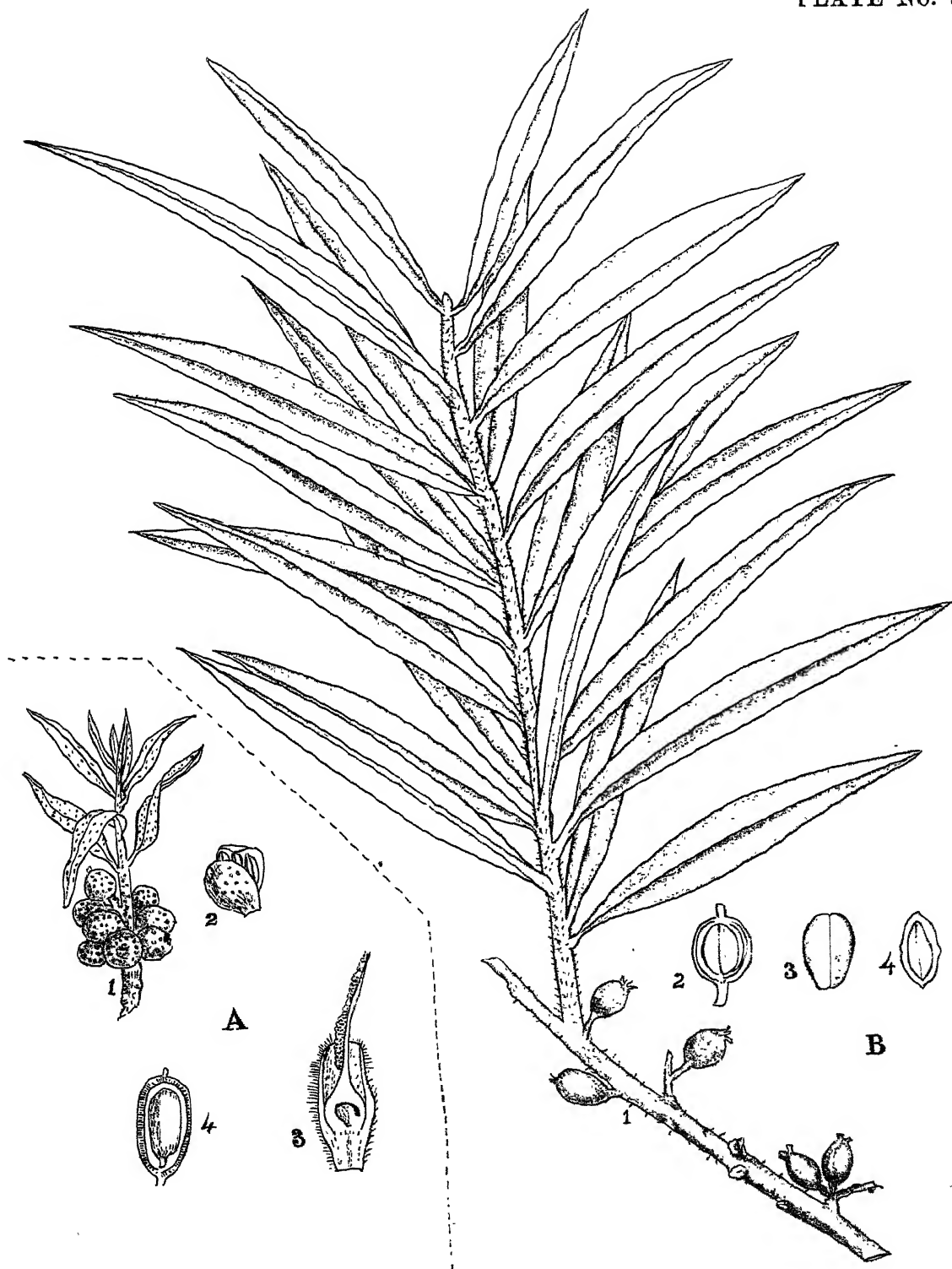


A.—*DAPHNE OLEOIDES*, SCHREIB.

B.—*AQUILARIA AGALLOCHA*, ROXB.



LASIOSIPHON ERIOCEPHALUS, DCNE.



HIPPOPHAE RHAMNOIDES, LINN.

HIPPOPHAE SALICIFOLIA, D. DON.



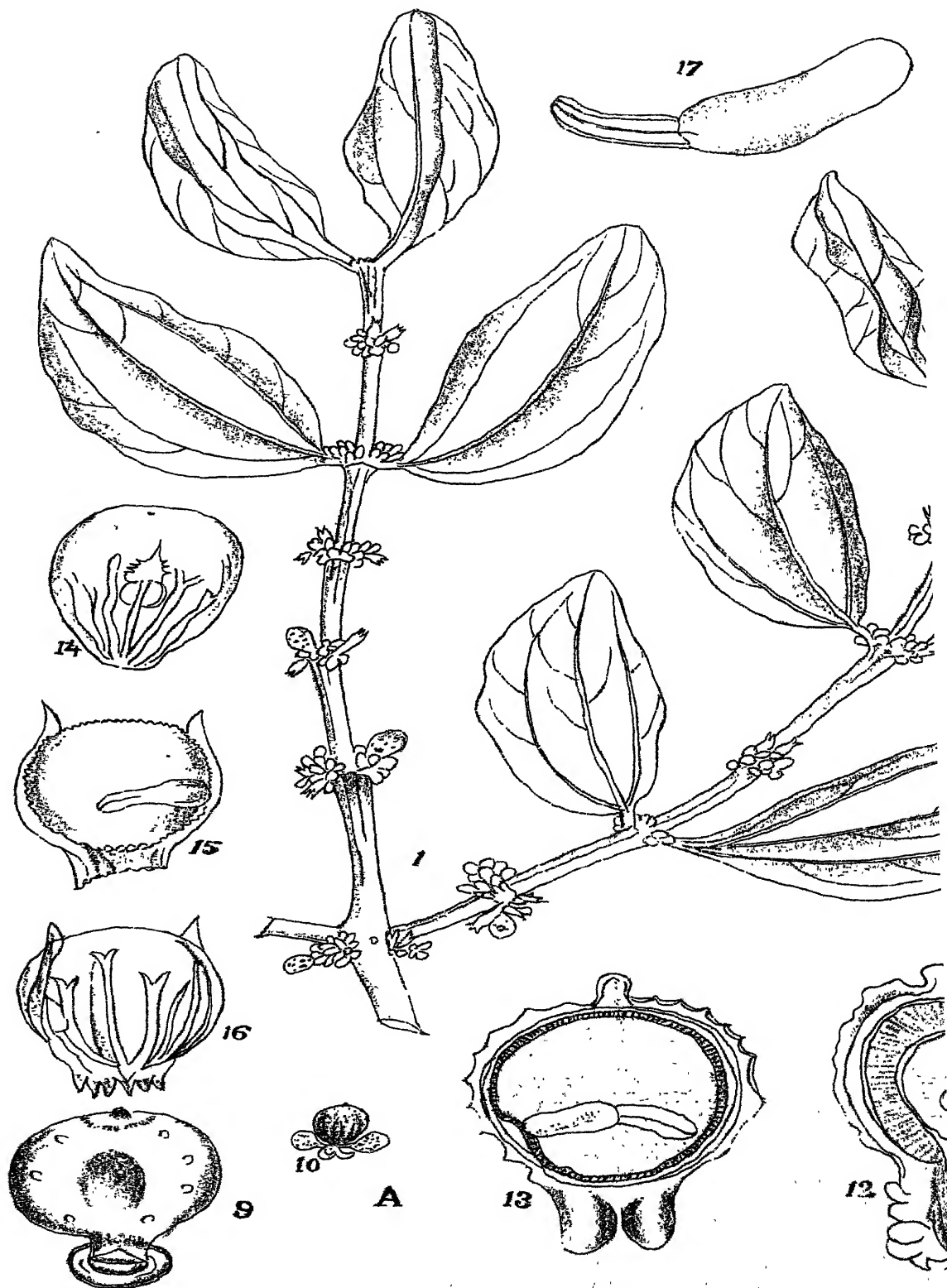
A--*ELAEGNUS HORTENSIS*, M. HIEB.



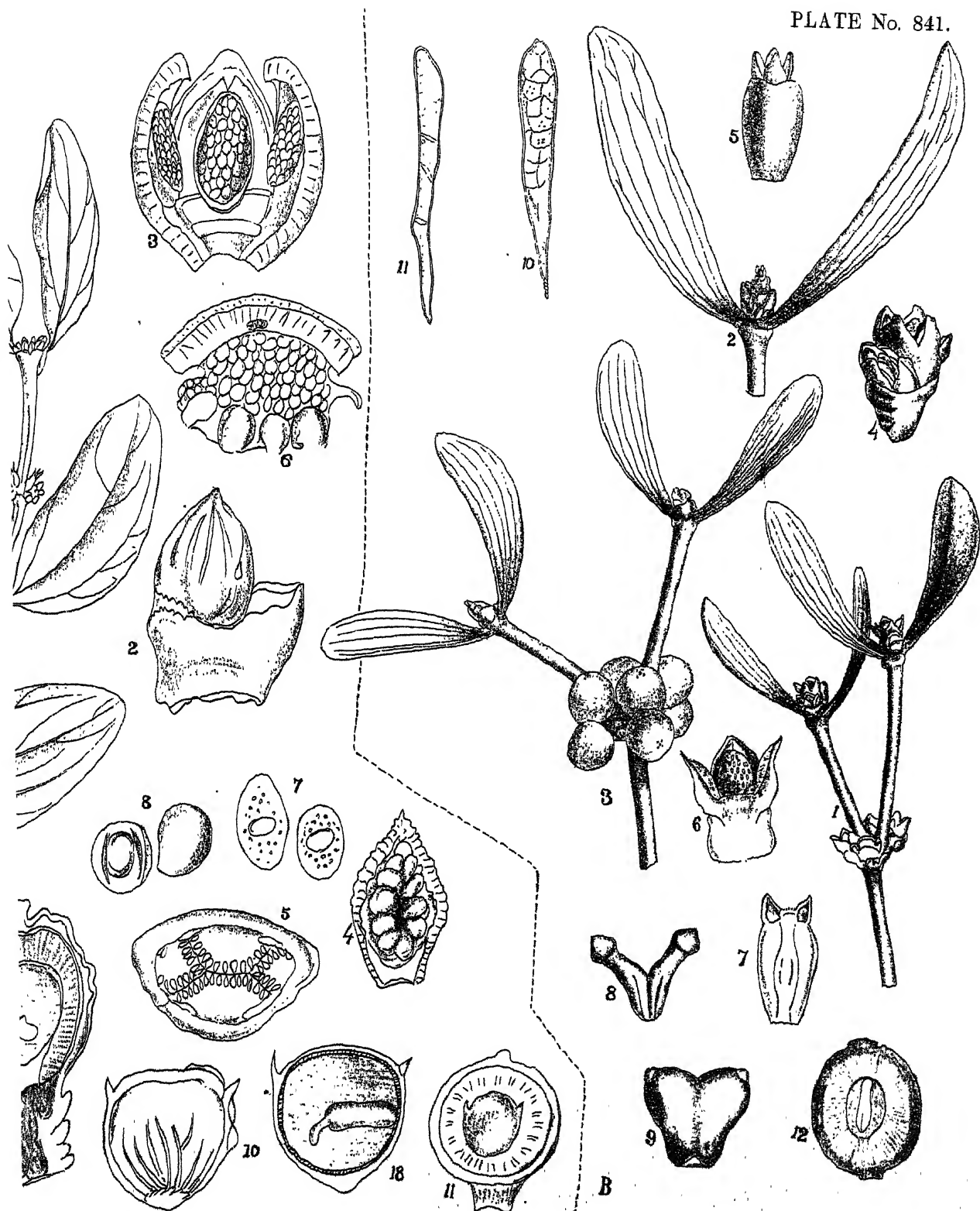
B--*ELAEGNUS UMBELLATA*, THUNB.



ELAEGNUS LATIFOLIA, LINN



A - *VISCUM MONOICUM*, ROXB.

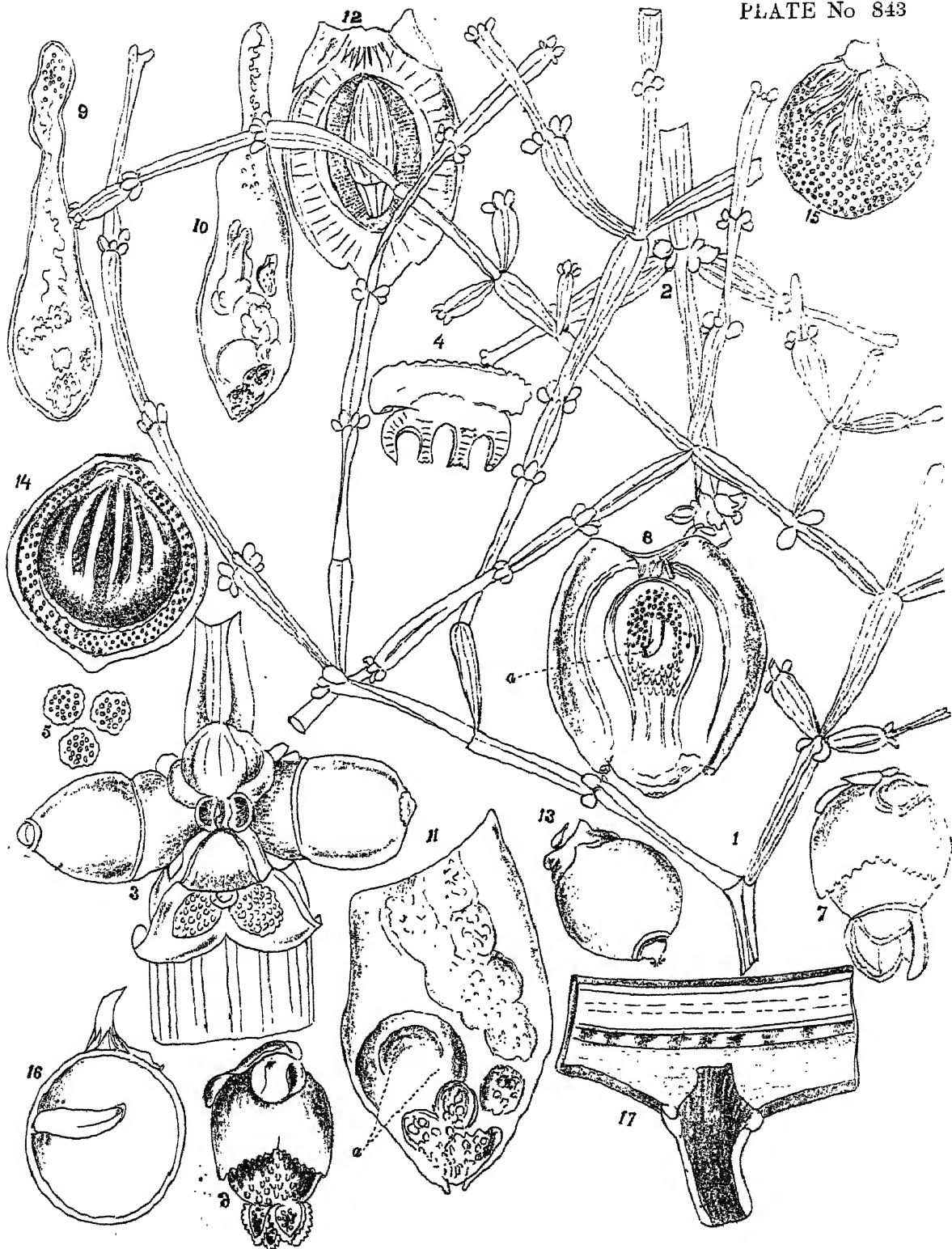


B—VISCUM ALBUM, LINN.

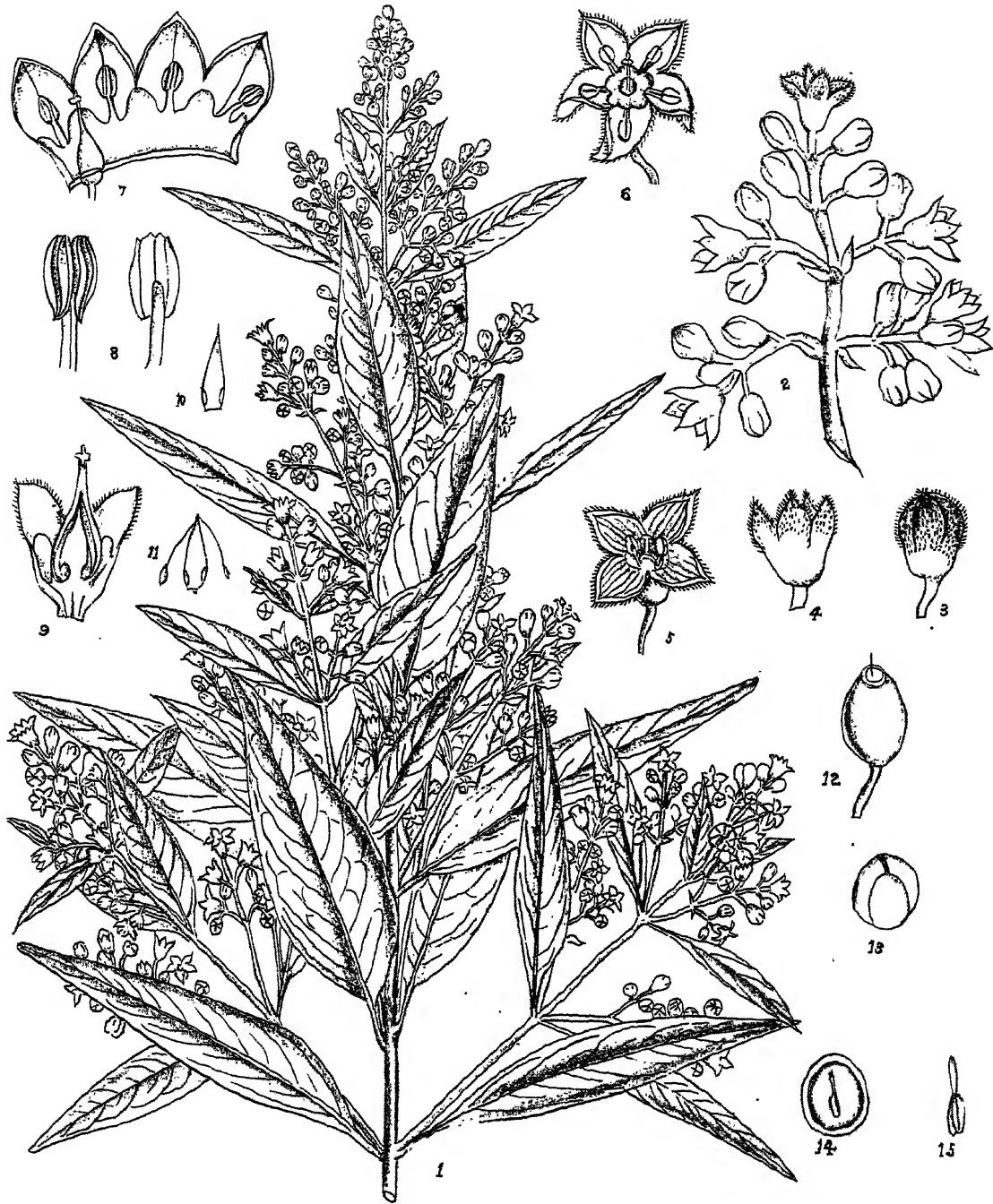
VISCUM ORIENTALE, WILD



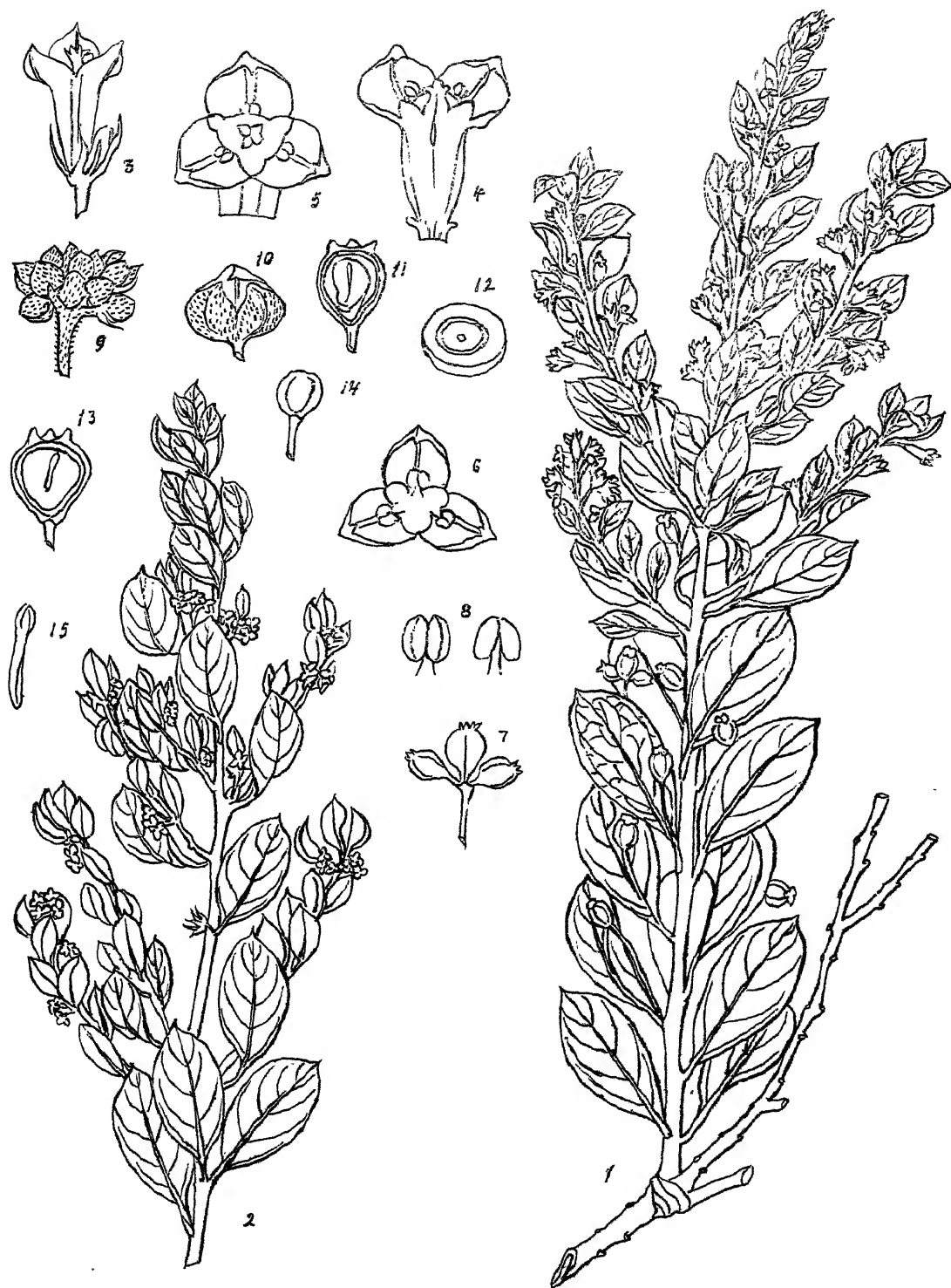




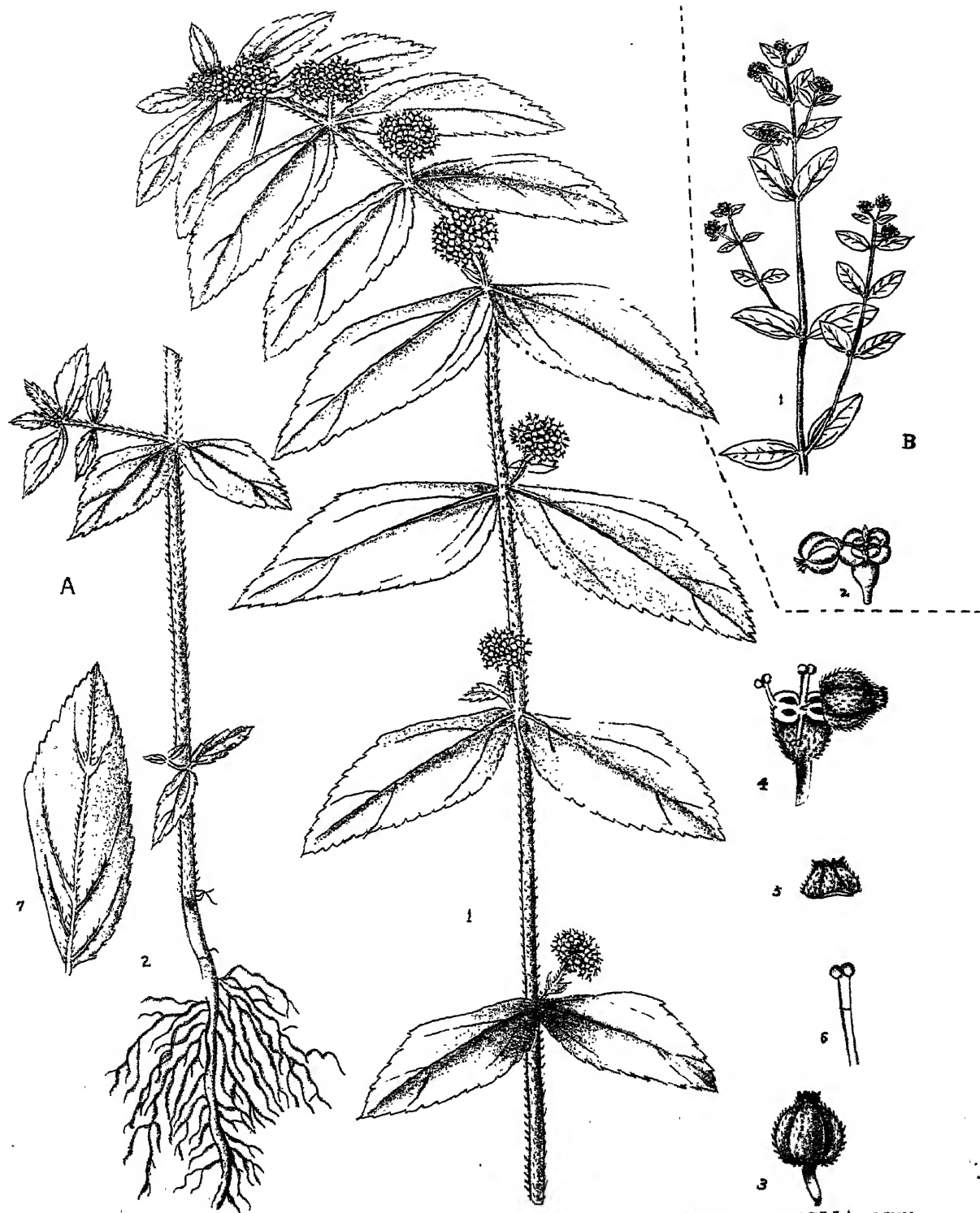
VISCUM ARTICULATUM, BURM.



SANTALUM ALBUM, LINN.

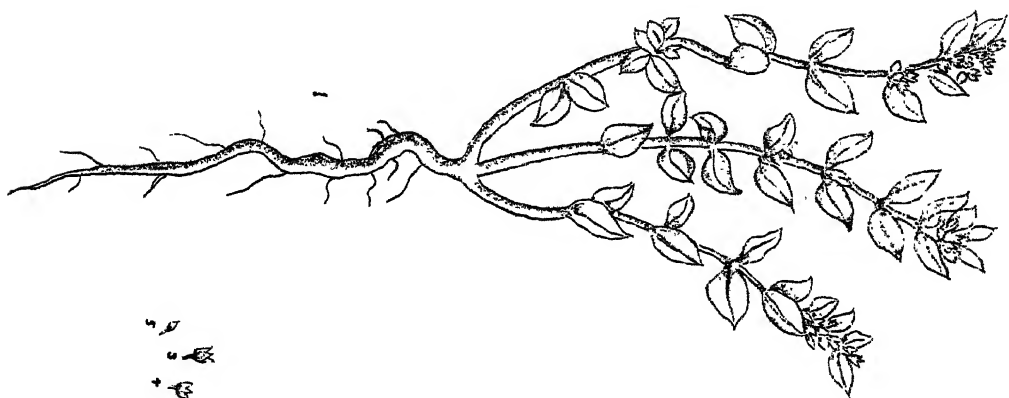
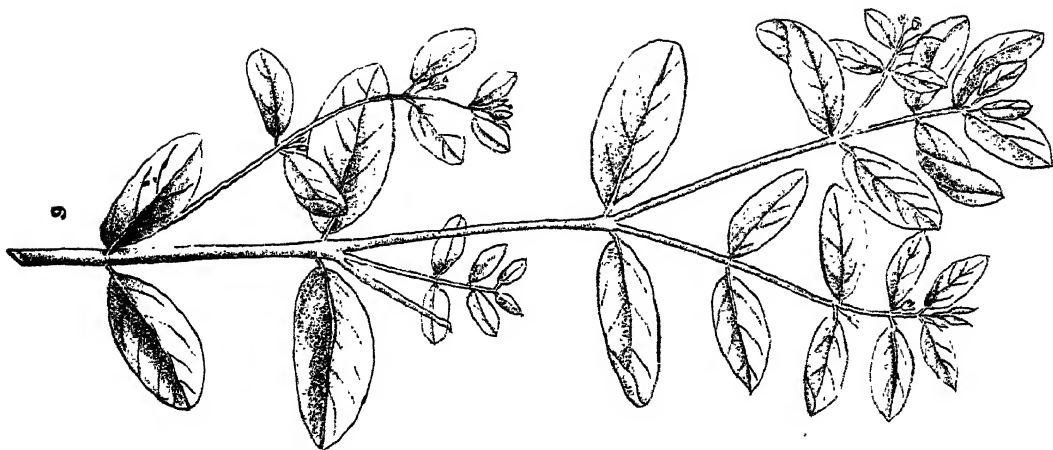


OSYRIS ARBOREA, WALL.

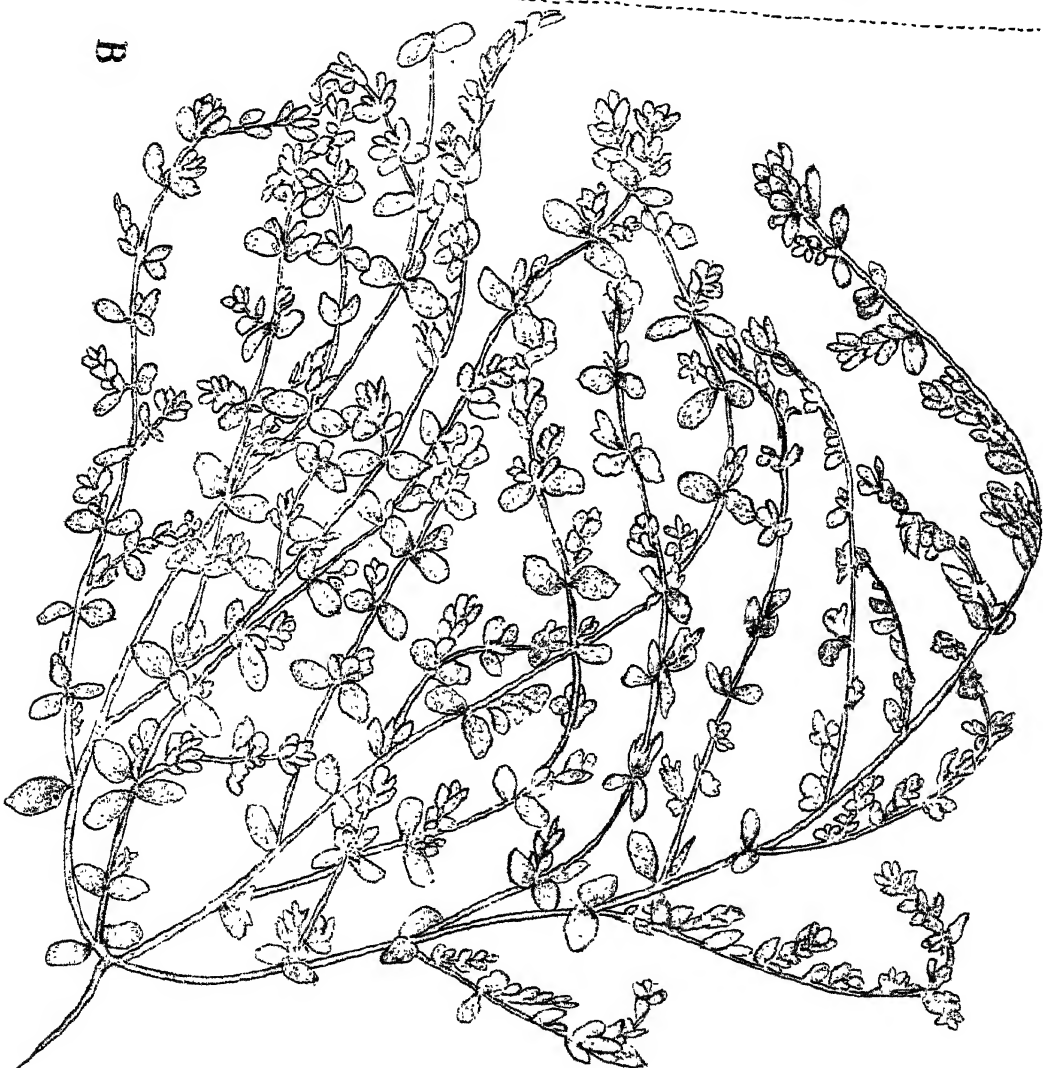


A - EUPHORBIA PILULIFERA, LINN.

B - EUPHORBIA HYPERICIFOLIA, LINN.

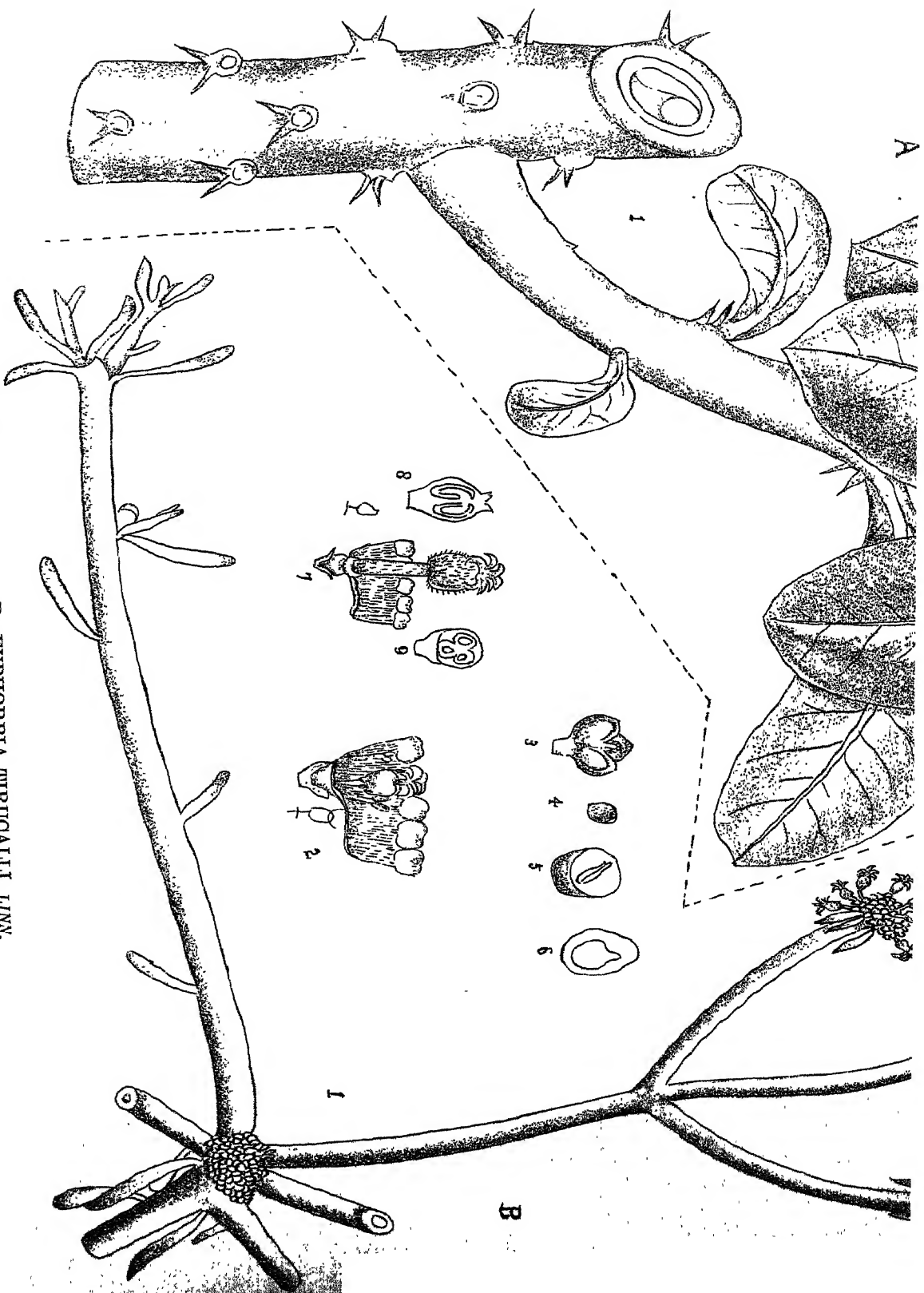


EUPHORBIA THYMIFOLIA, BURM.



A—*EUPHORBIA THOMSONIANA*, BOISS.

B—*EUPHORBIA MICROPHYLLA*, HEYNE.



A—EUPHORBIA NERIFOLIA, LINN.

B—EUPHORBIA TIRUCALLI, LINN.

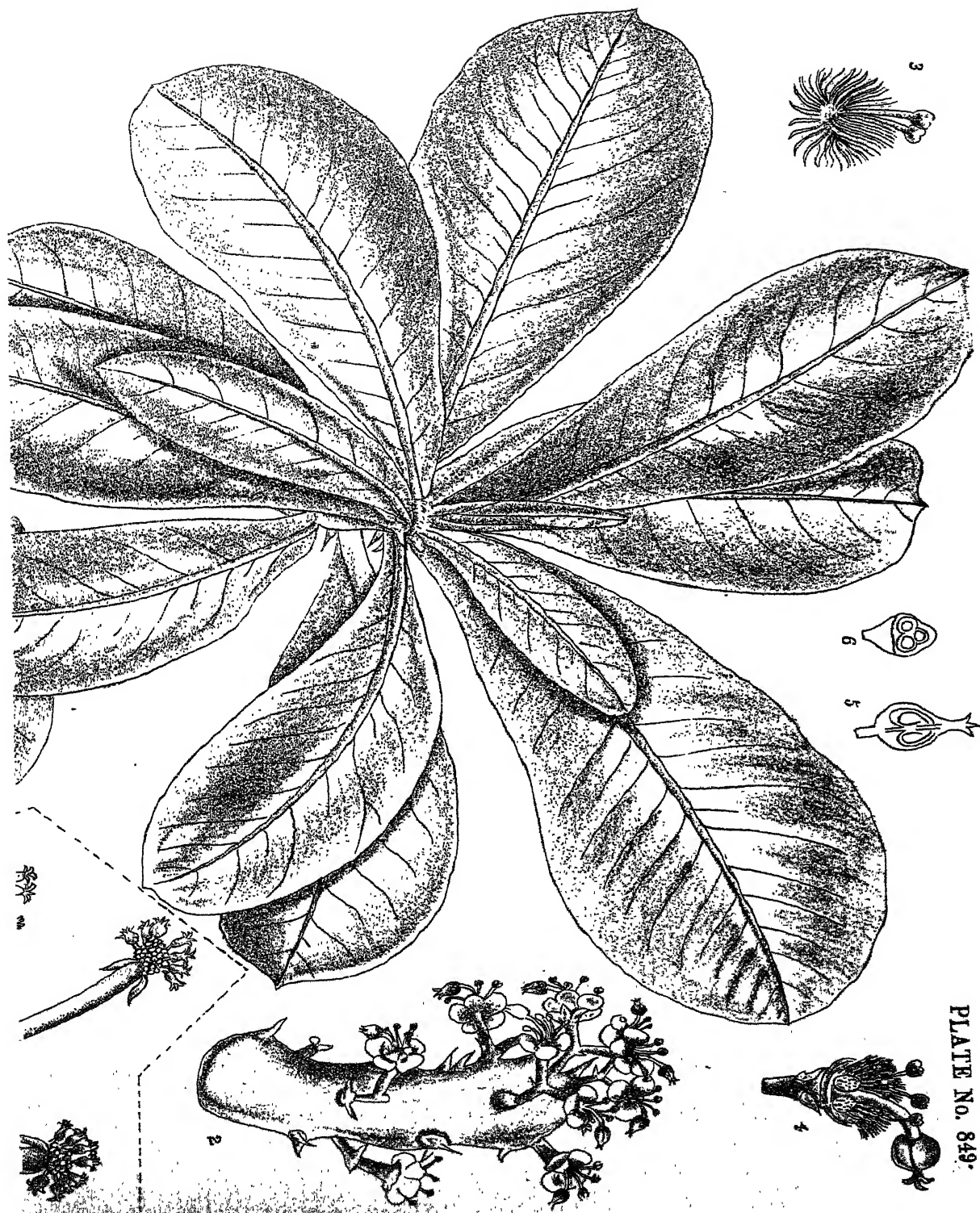
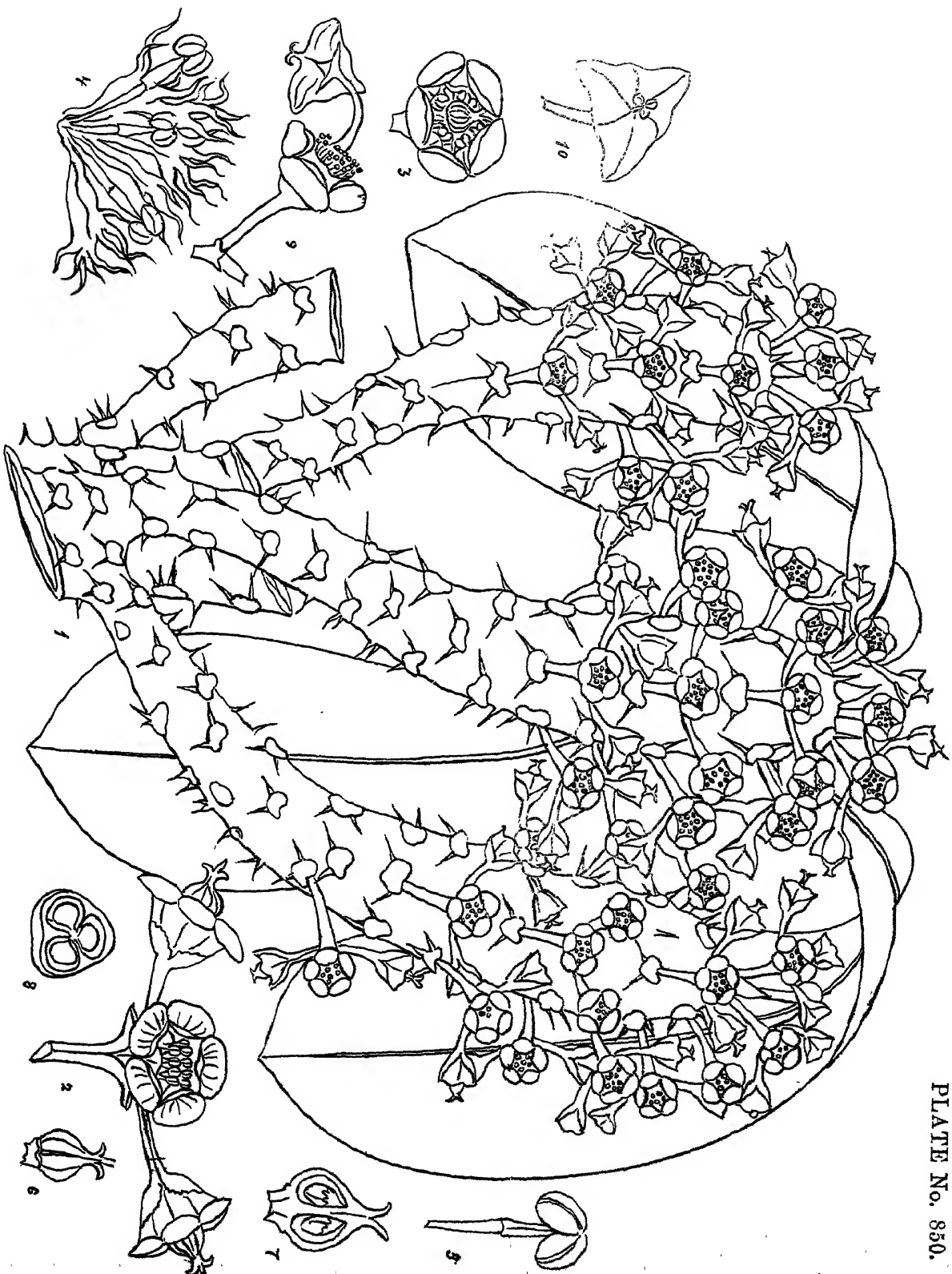
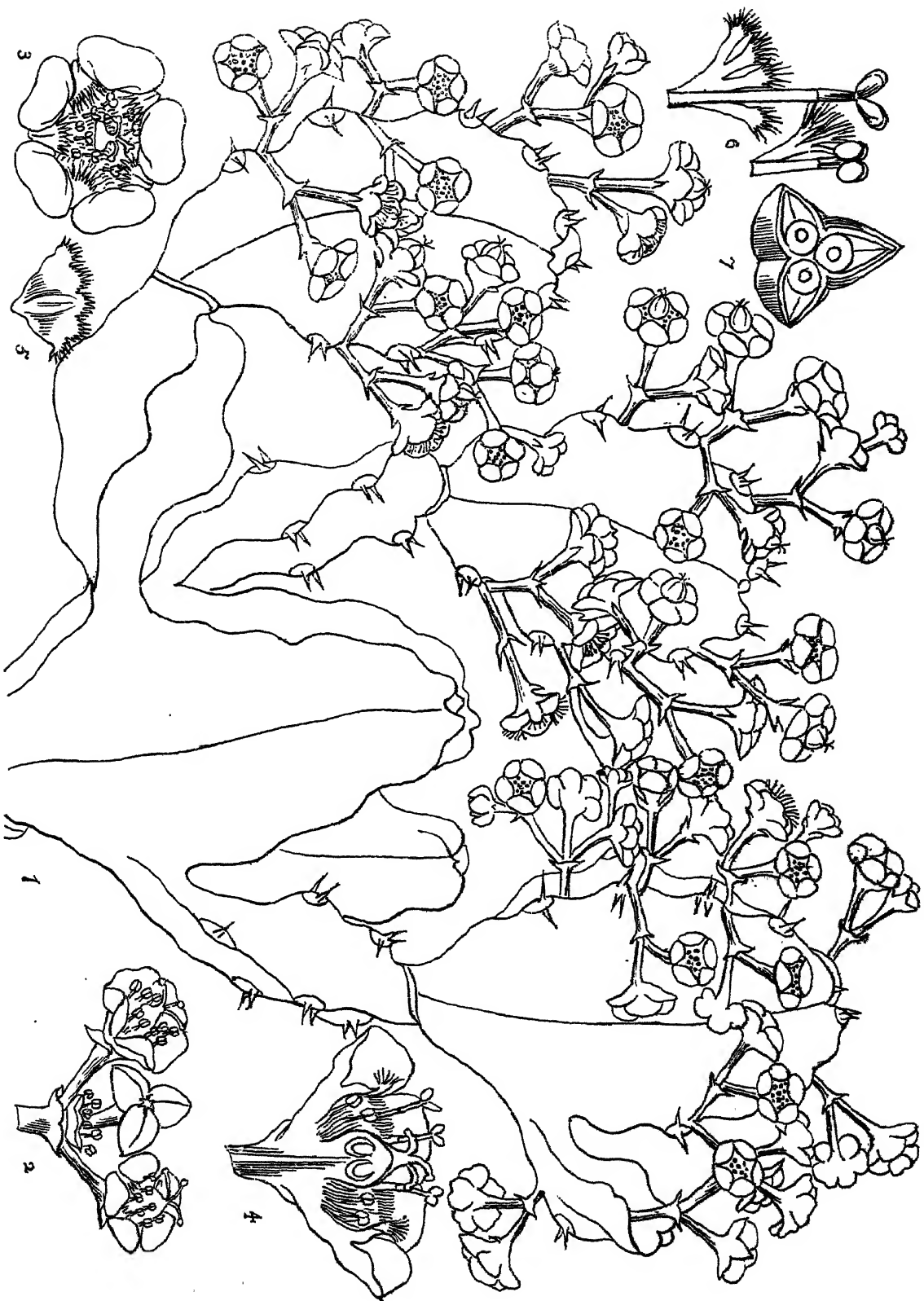


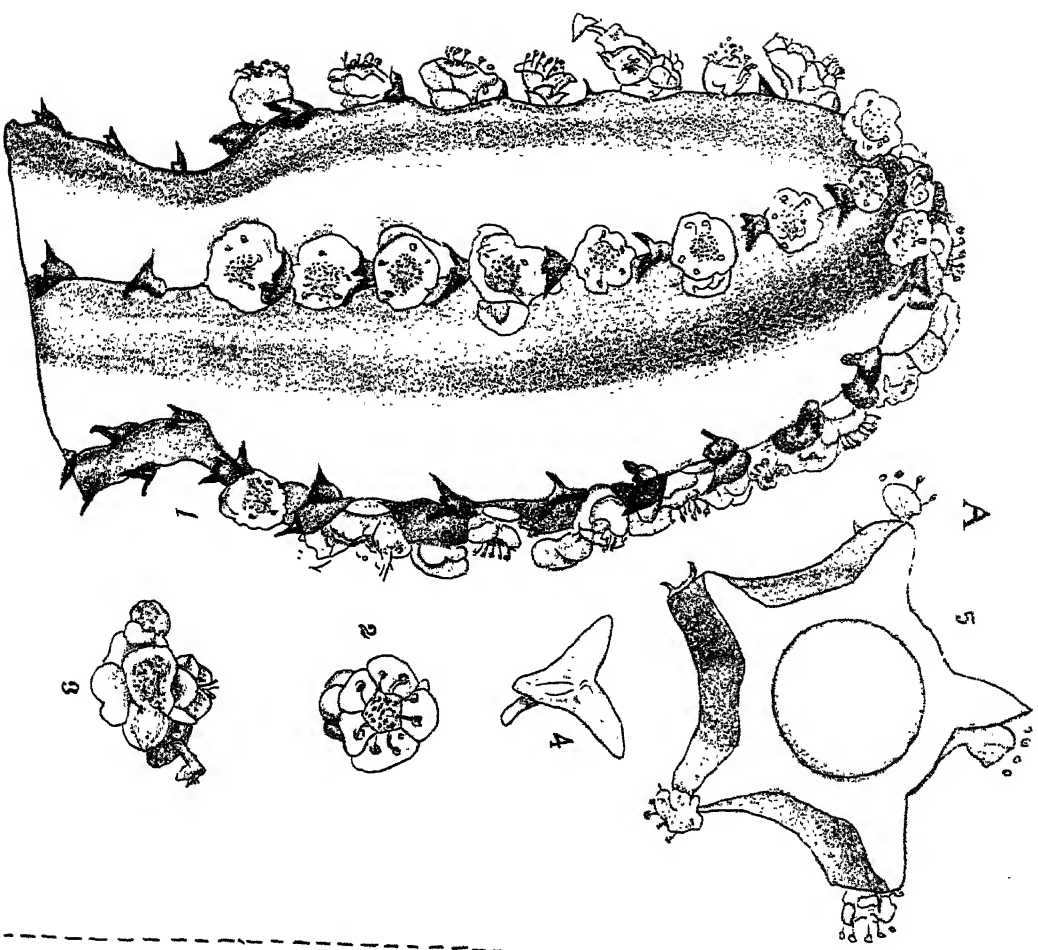
PLATE No. 849.



EUPHORBIA NIVULIA, HAM.



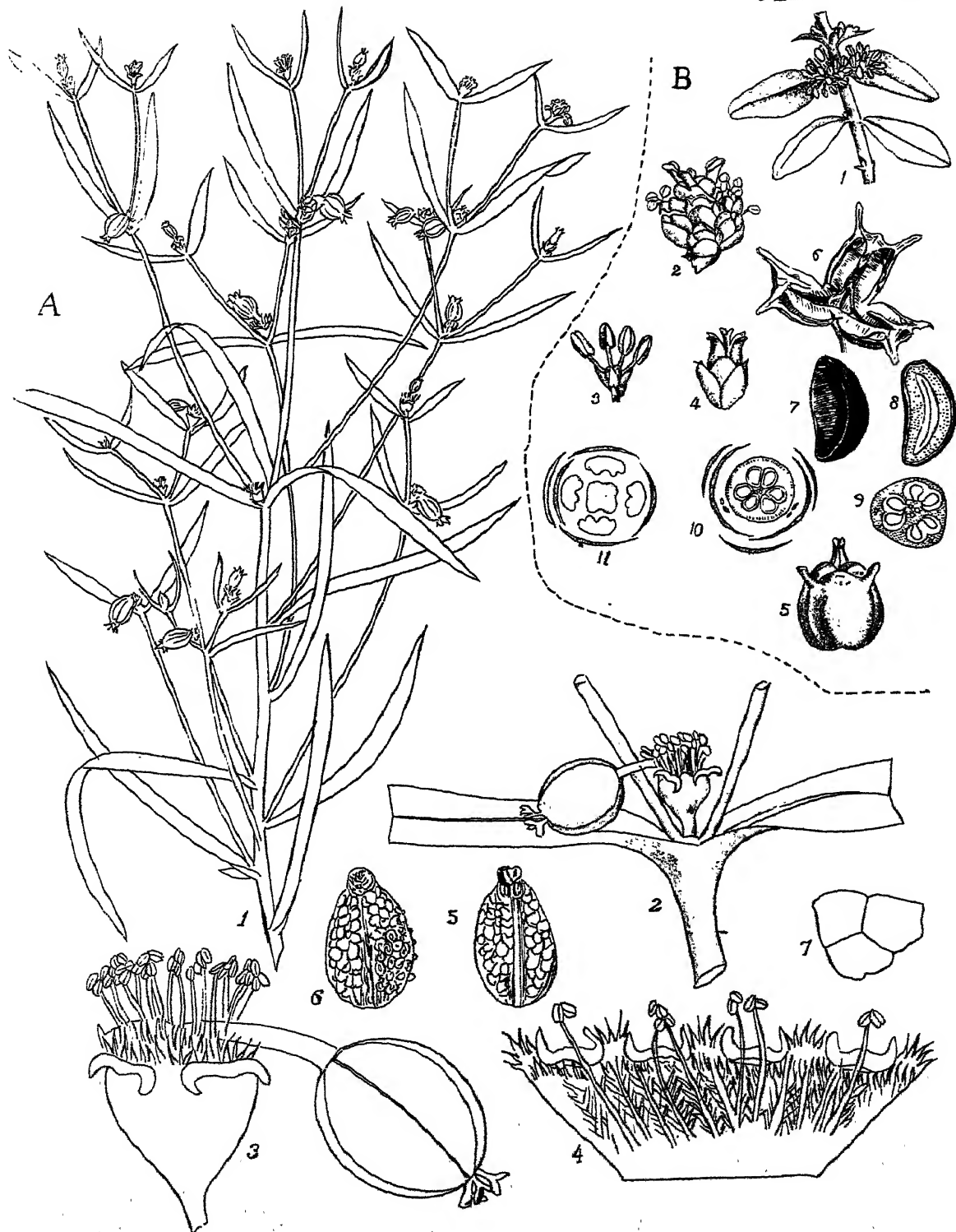
EUPHORBIA ANTIQVORVM, LINN.



A—EUPHORBIA ROYLEANA, BOISS.

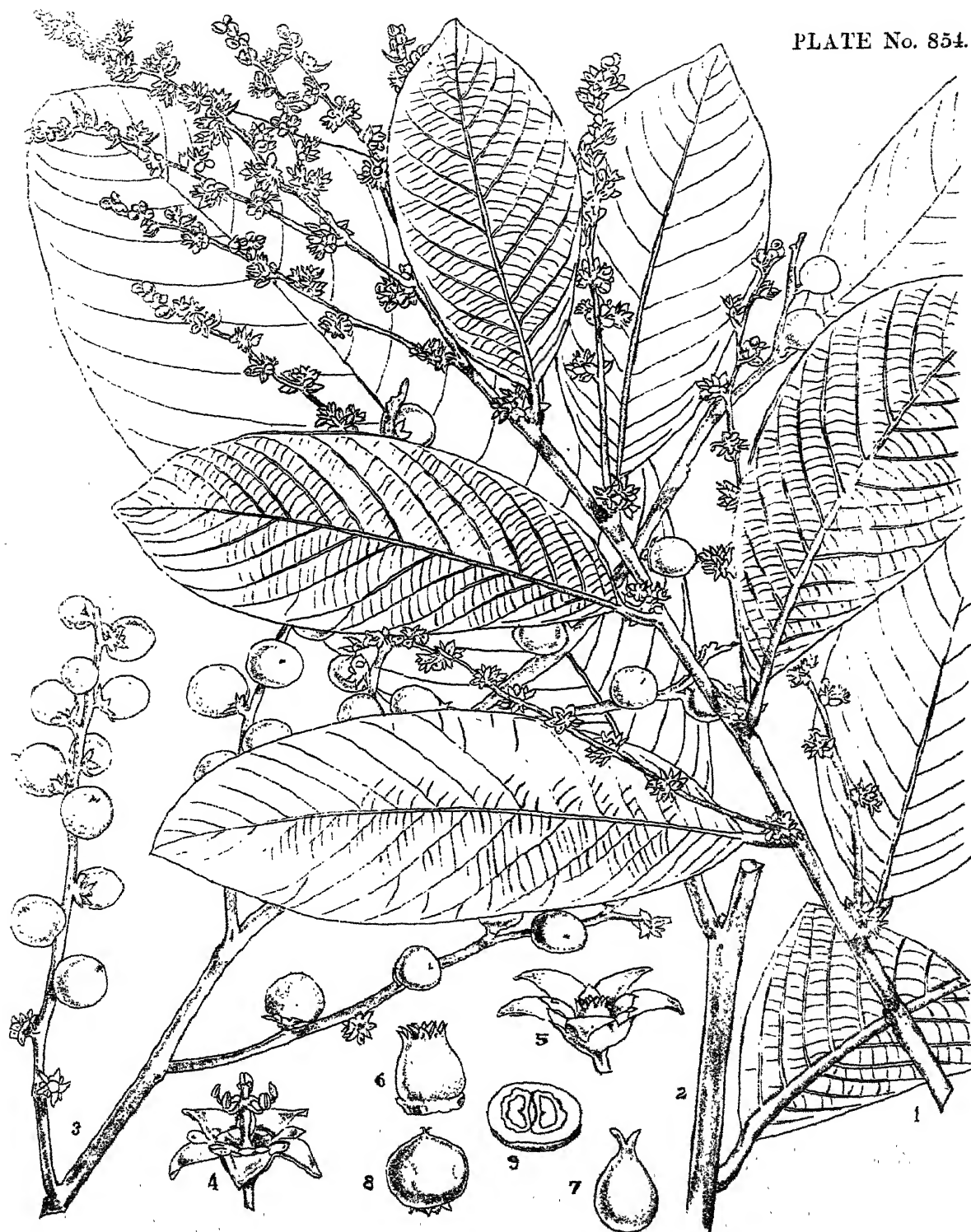


B—EUPHORBIA HELIOSCOPIA, LINN.

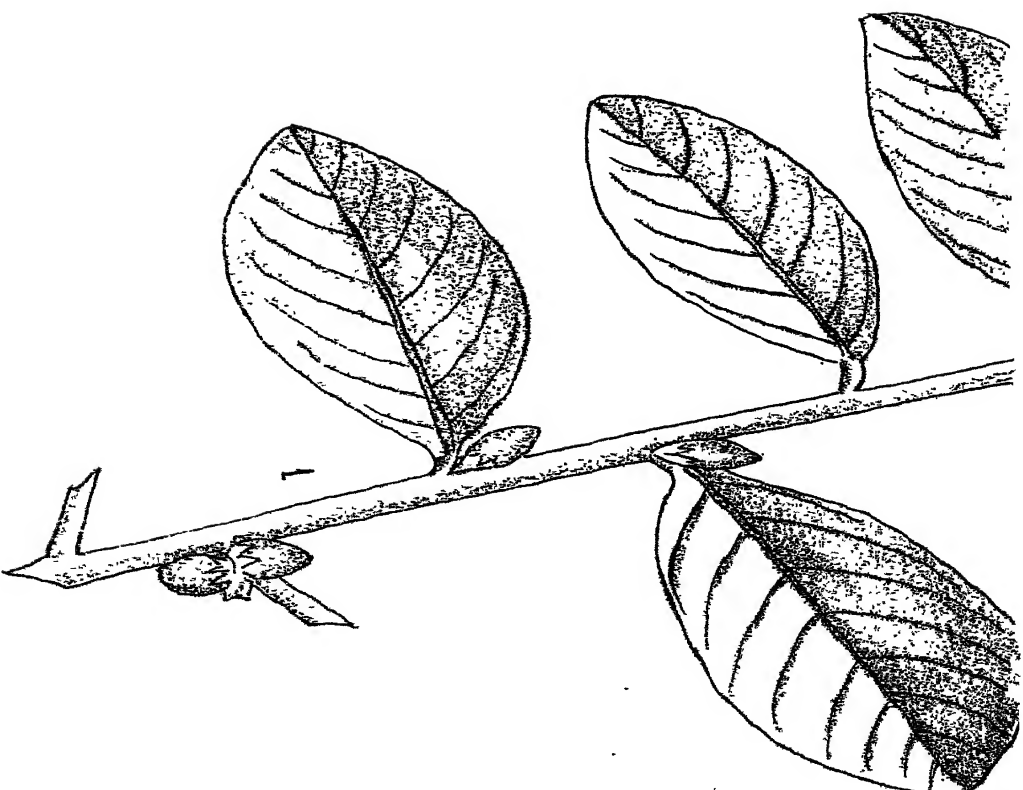
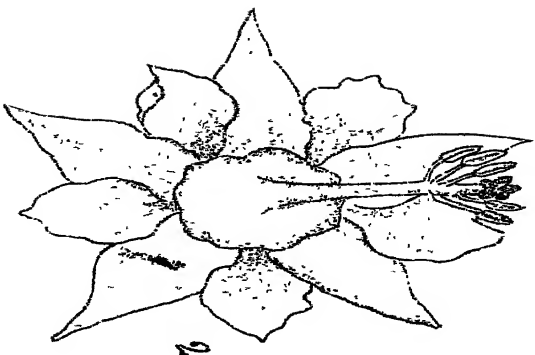


A—EUPHORBIA DRACUNCULOIDES LAM.

B—BUXUS SEMPERVIRENS, LINN.



BRIDELIA RETUSA. SPRENG.



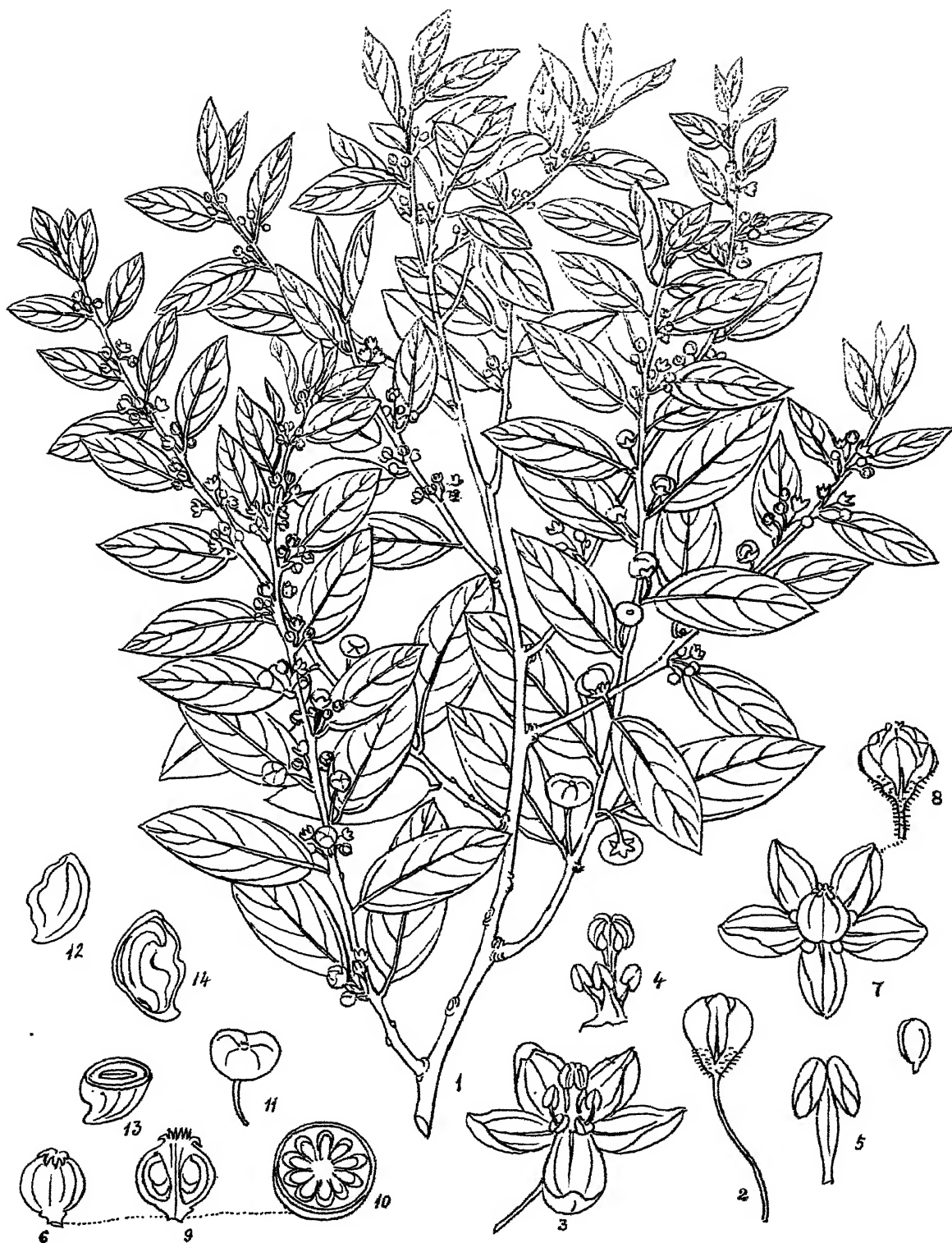
A--BRIDELIA MONTANA, WILLD.

B--ANDRAOEENE CORDIFOLIA, MUELL.

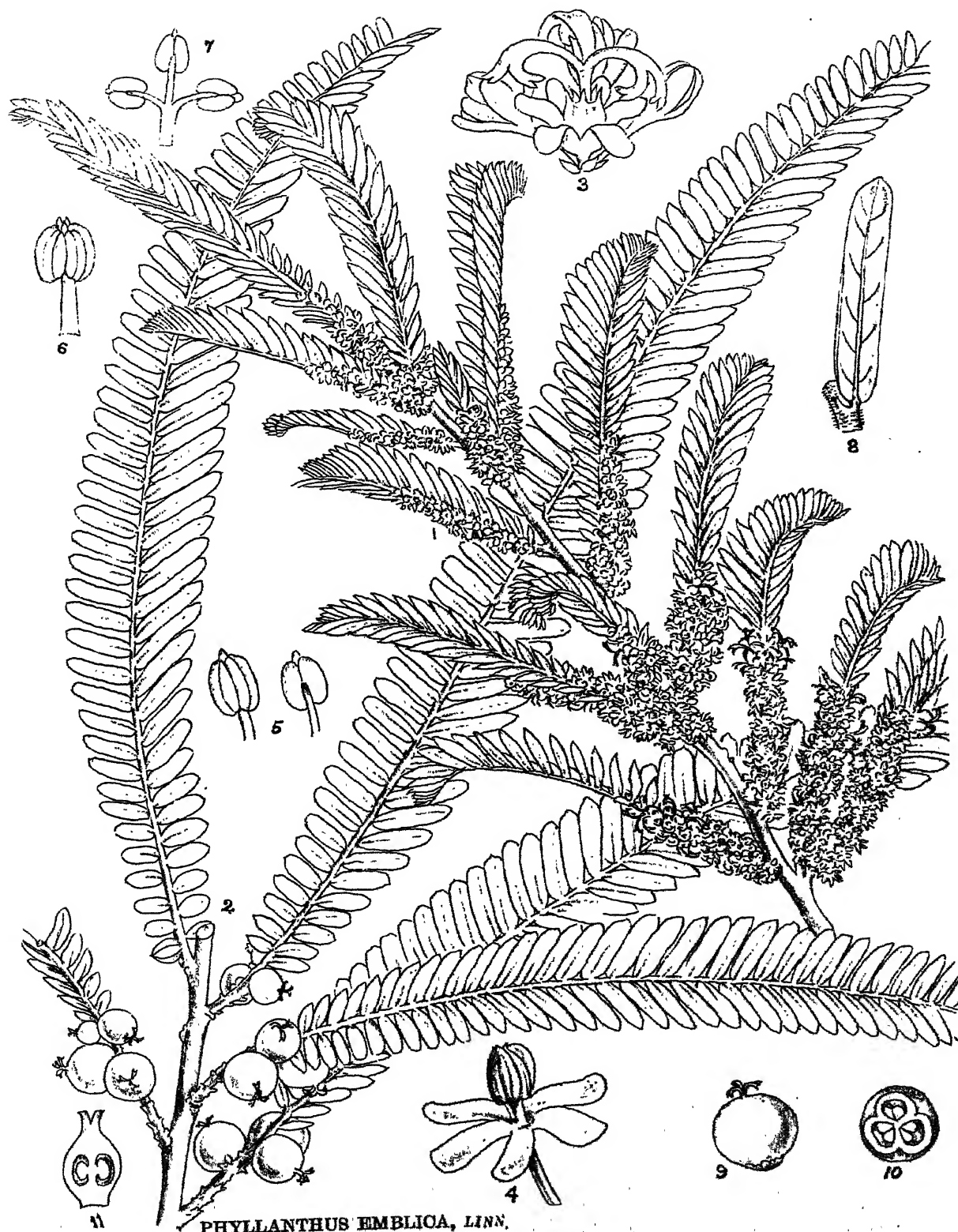


OLBISTANTHUS COLLINUS, BENTH.

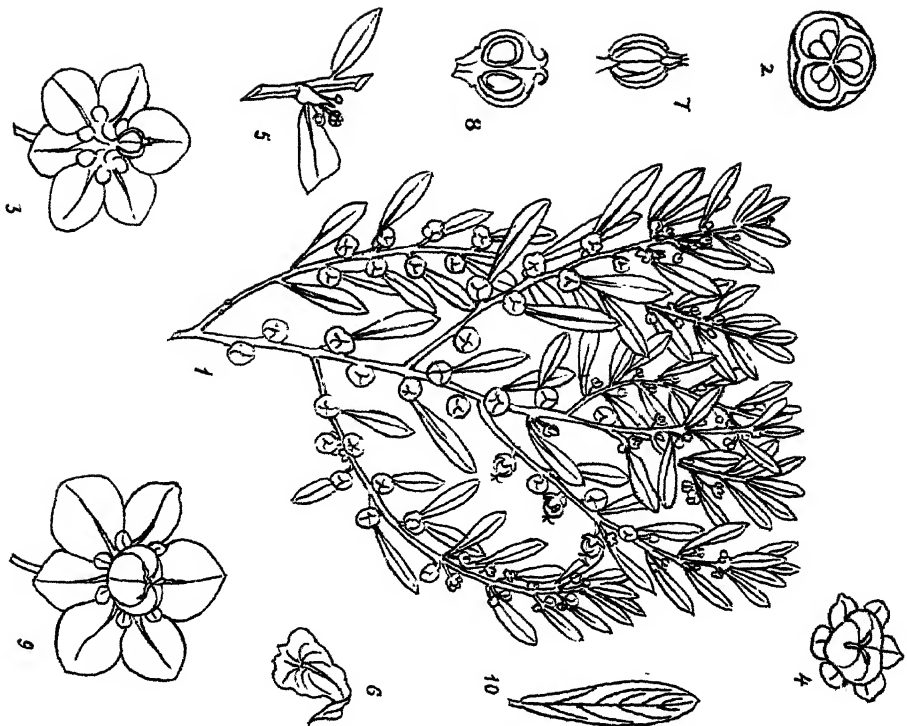




PHYLLANTHUS RETICULATUS, POIR.

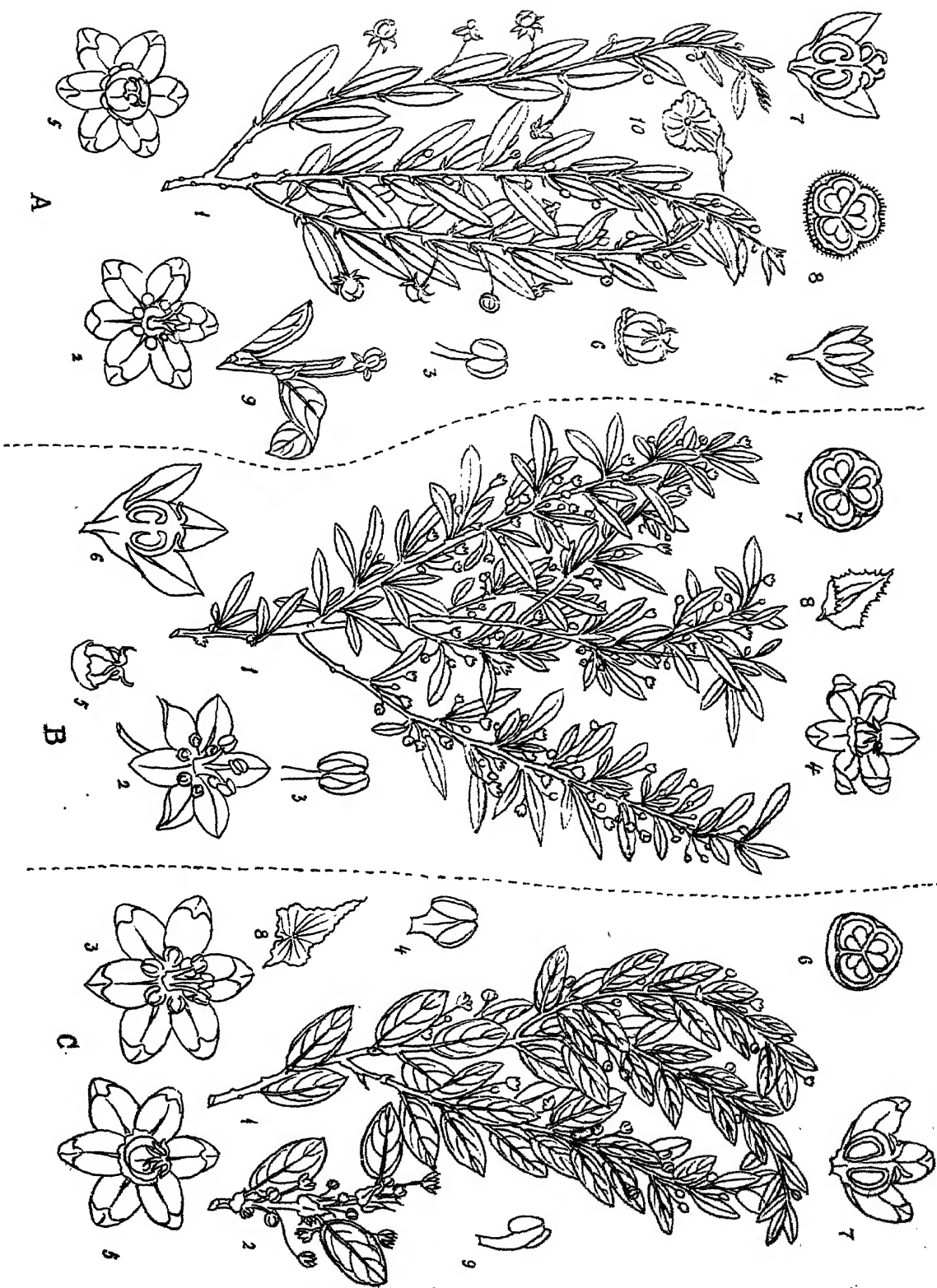


PHYLLANTHUS EMBLICA, LINN.

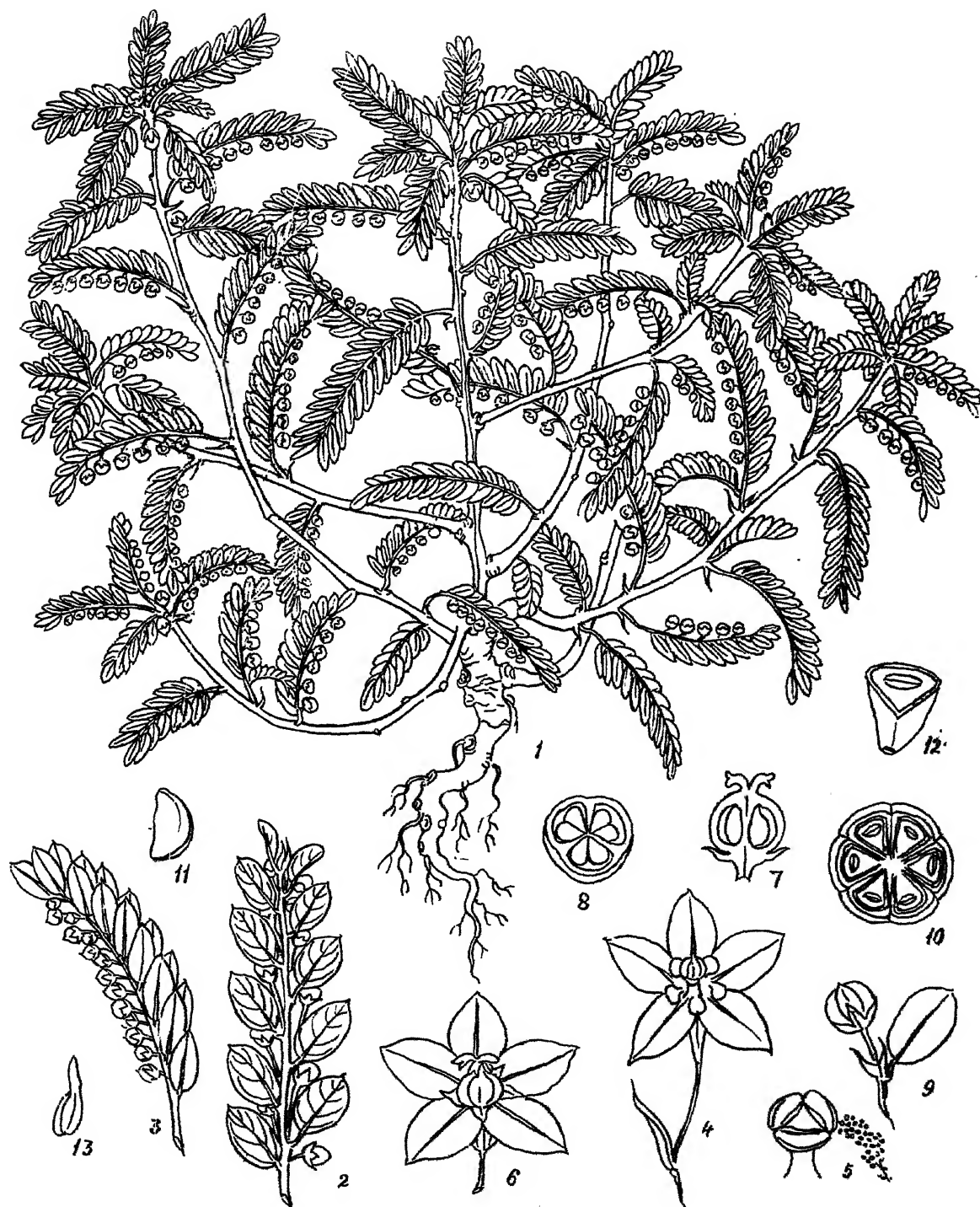


A—*PHYLLANTHUS MADERASPATENSIS*, LINN.

B—*PHYLLANTHUS URINARIA*, LINN.

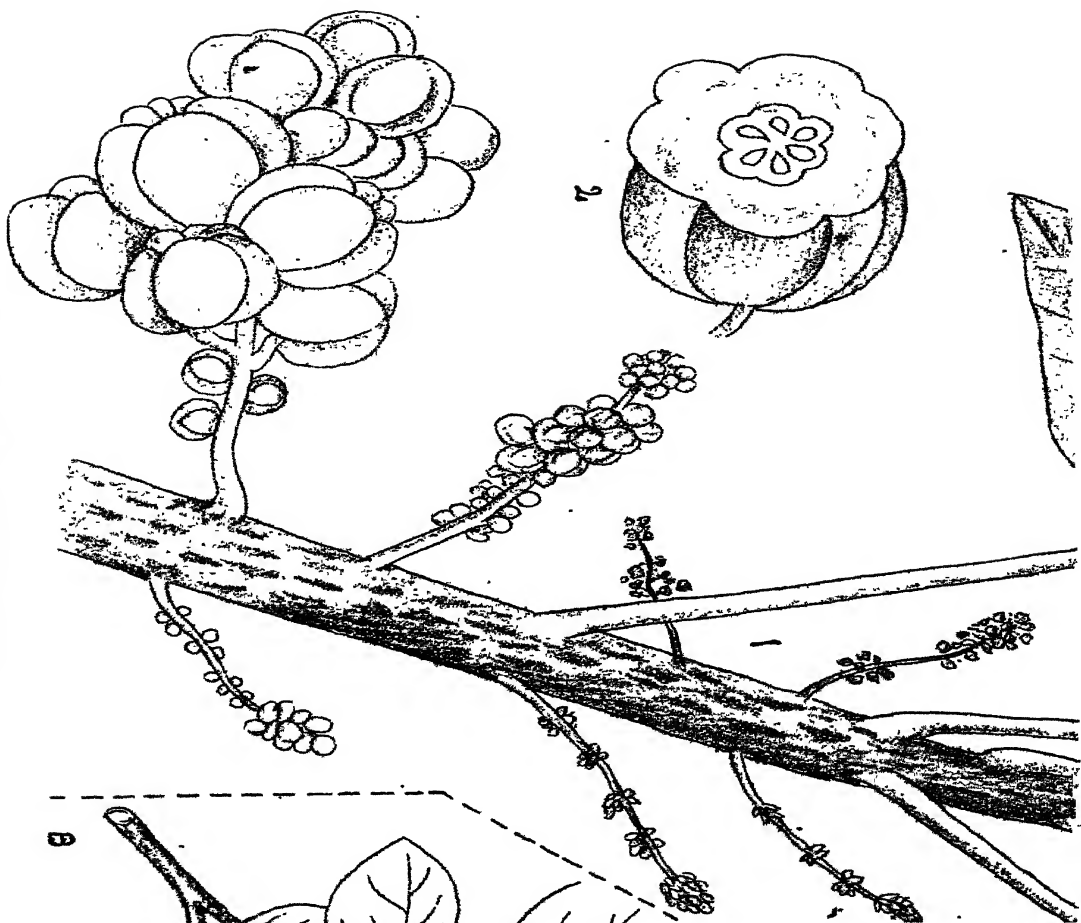


PHYLLANTHUS SIMPLEX, RETZ.



PHYLLANTHUS NIRURI, LINN.

A—*PHYLANTHUS DISTICHUS*, NUEL.

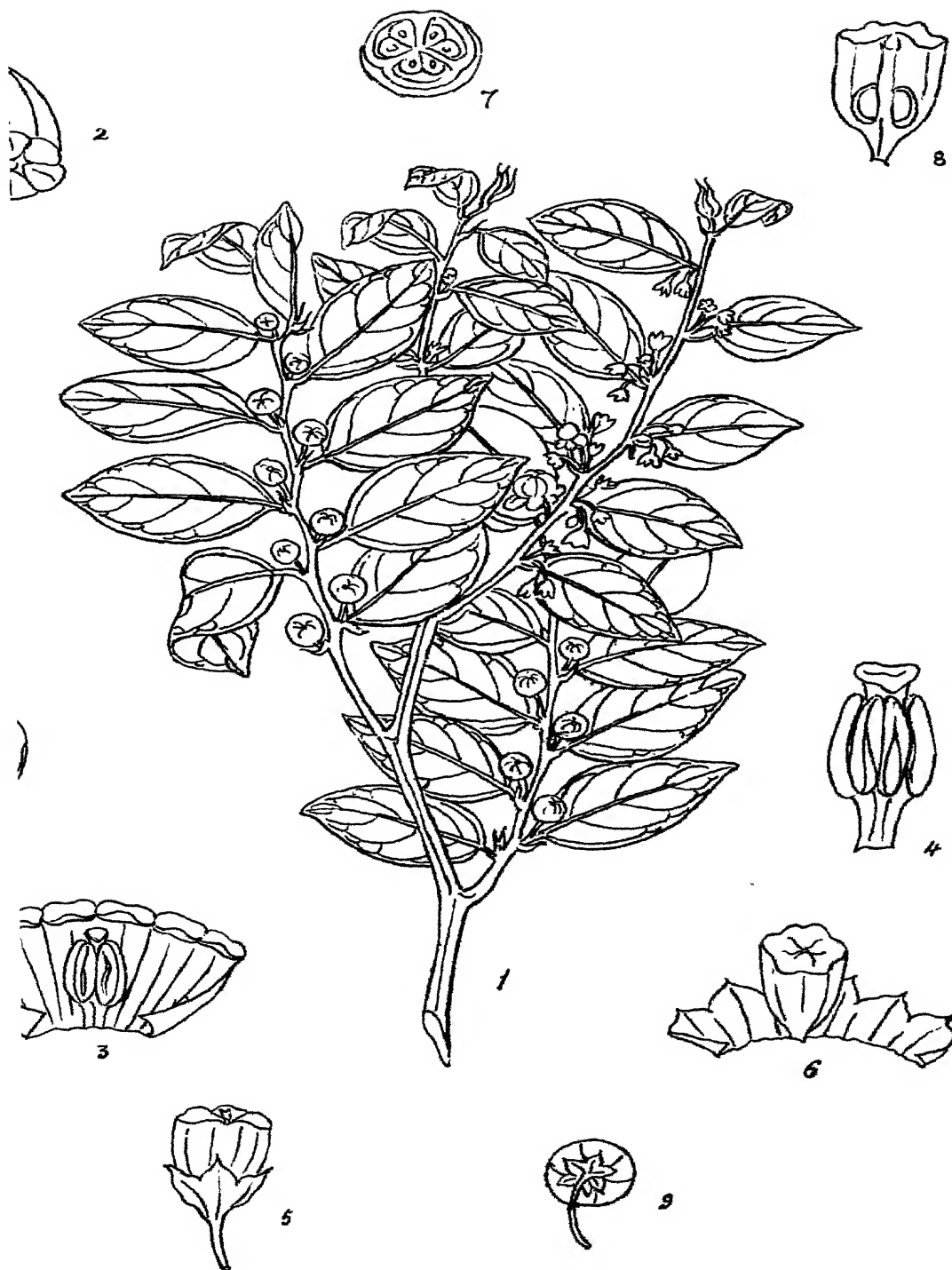


B—*PIUEGGA MICROCARPA*, BLUME.





PLATE No. 862.



BREYNIA RHAMNOIDES, MUELL.



PUTRANJIVA ROXBURGHII, WALL.



ANTIDESMA BUNIUS, SPRENG.



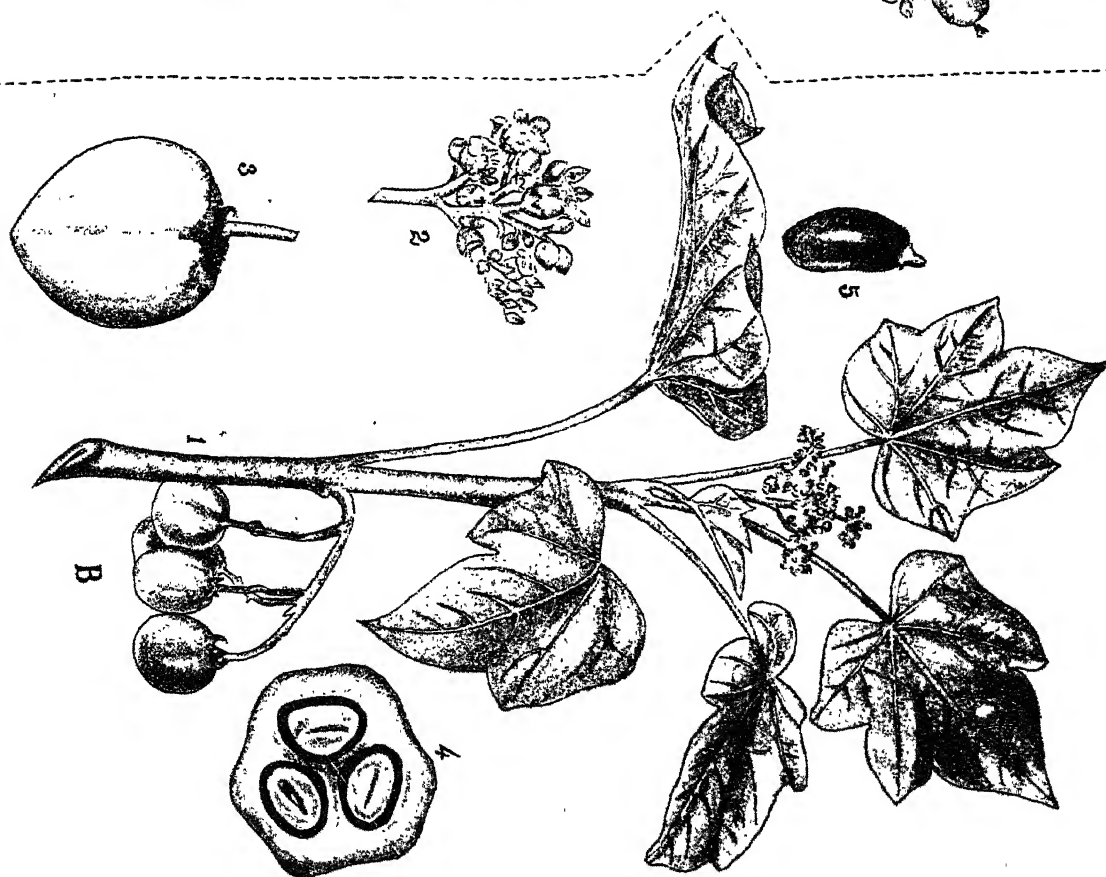
A

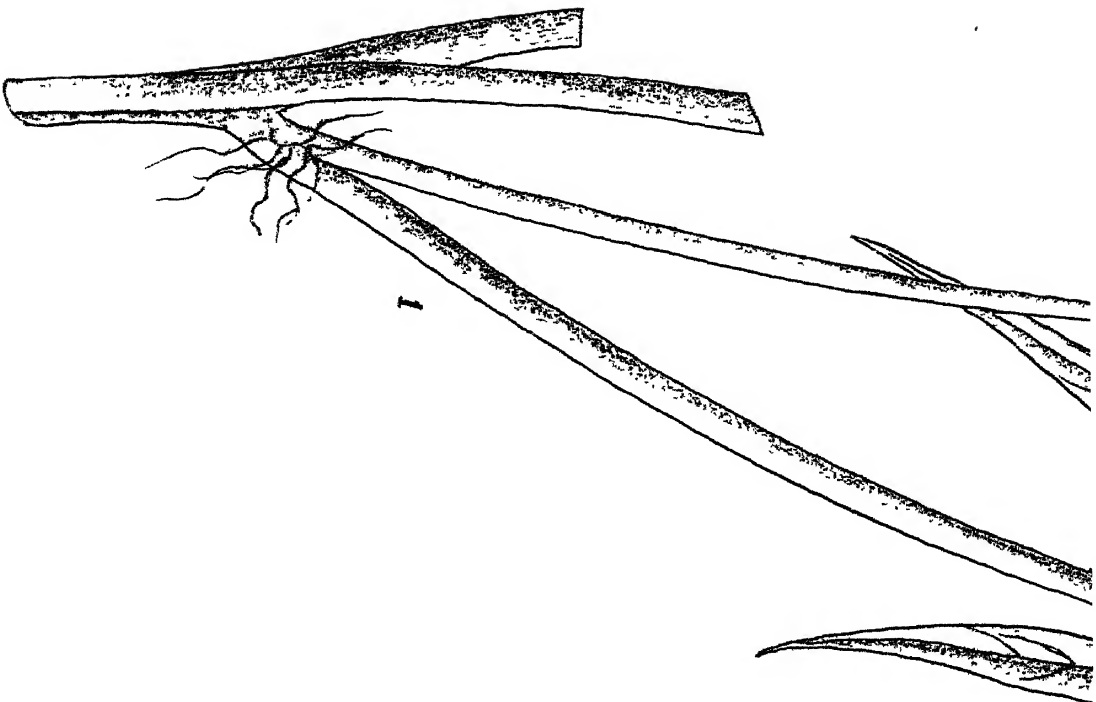
A. *JATROPHA GLANDULIFERA*, ROXB.



B

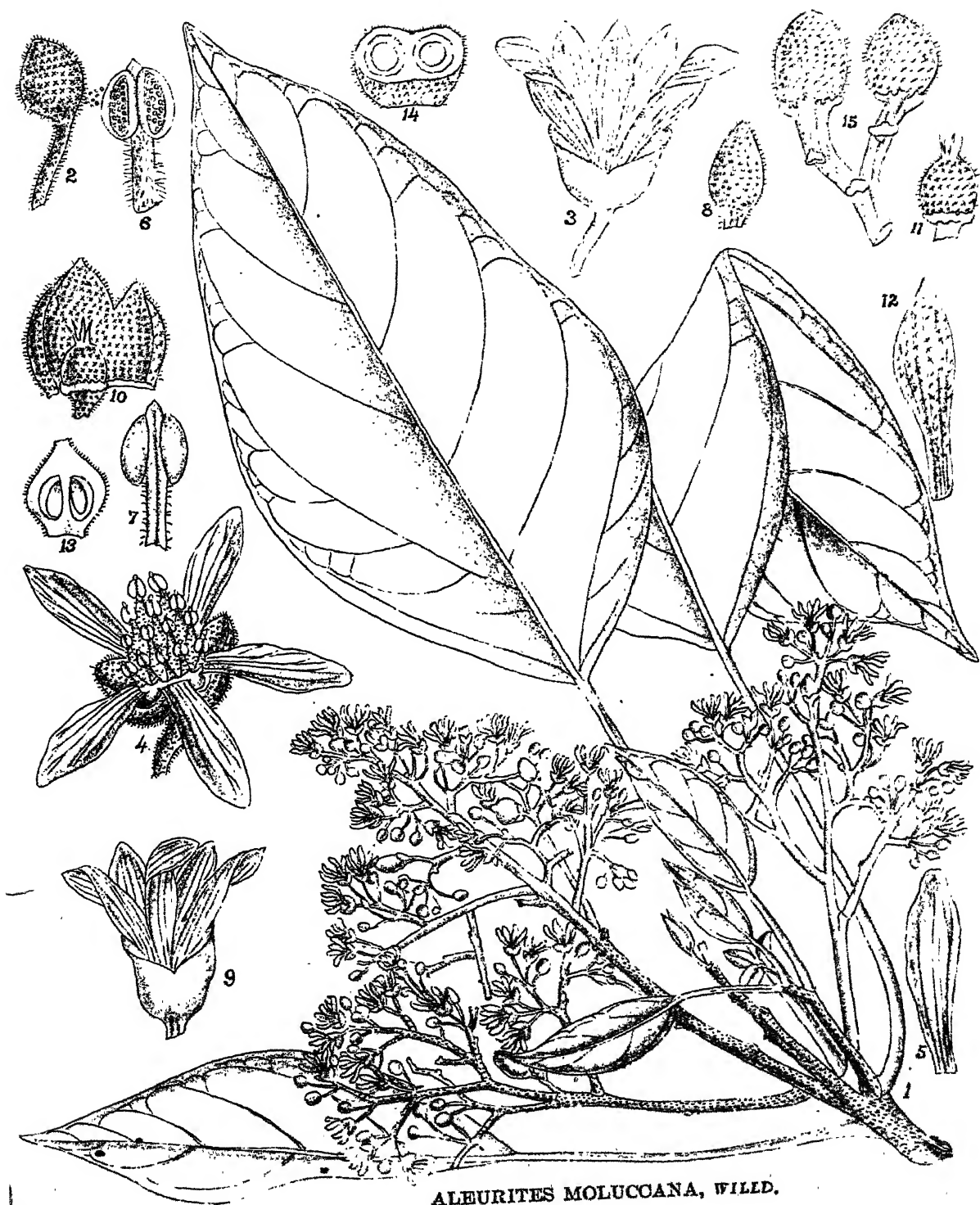
B. *ANTIDESMA ALEXITERIA*, LINN.





JATROPHA MULTIFIDA, LINN.





ALEURITES MOLUCCANA, WILLD.



CROTON RETICULATUS. HEYNE.

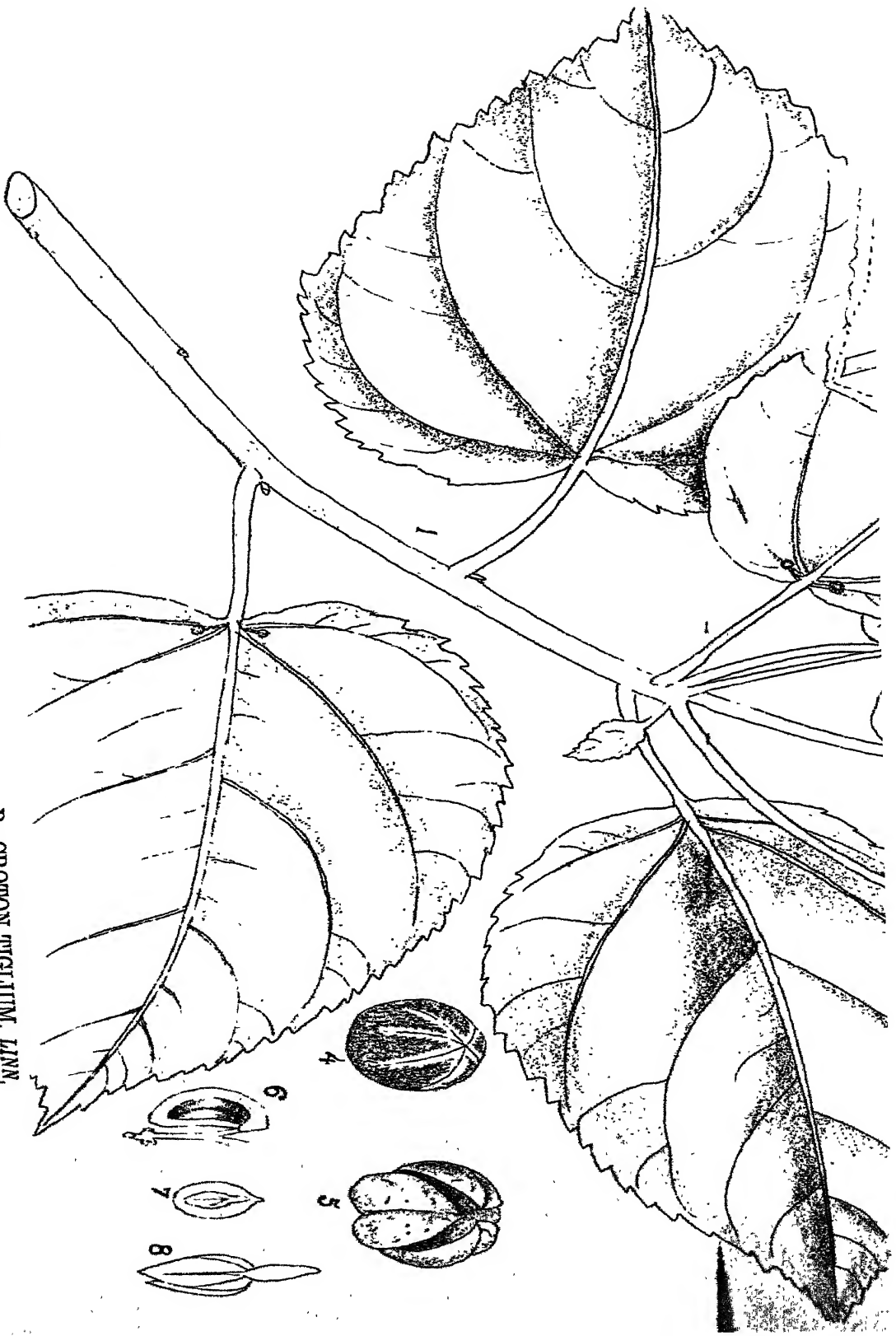


OROTAN OBLONGIFOLIUS, ROXB.



PLATE No. 871.

A—*OROTON CAUDATUS*, GEISEL.



B—*OROTON TIGLIUM*, LAM.



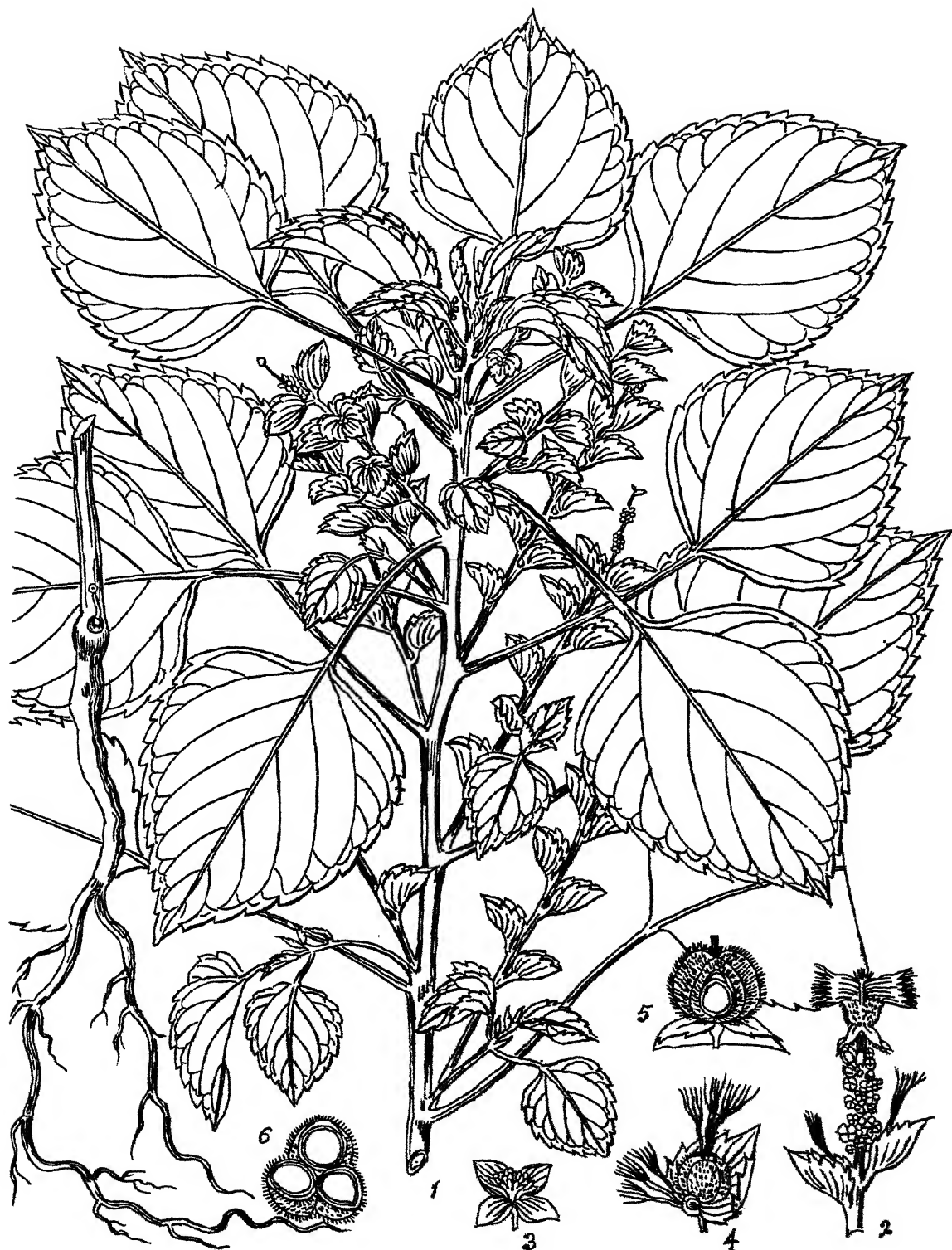


A—CHROZOPHORA PLICATA, A. JUSS.

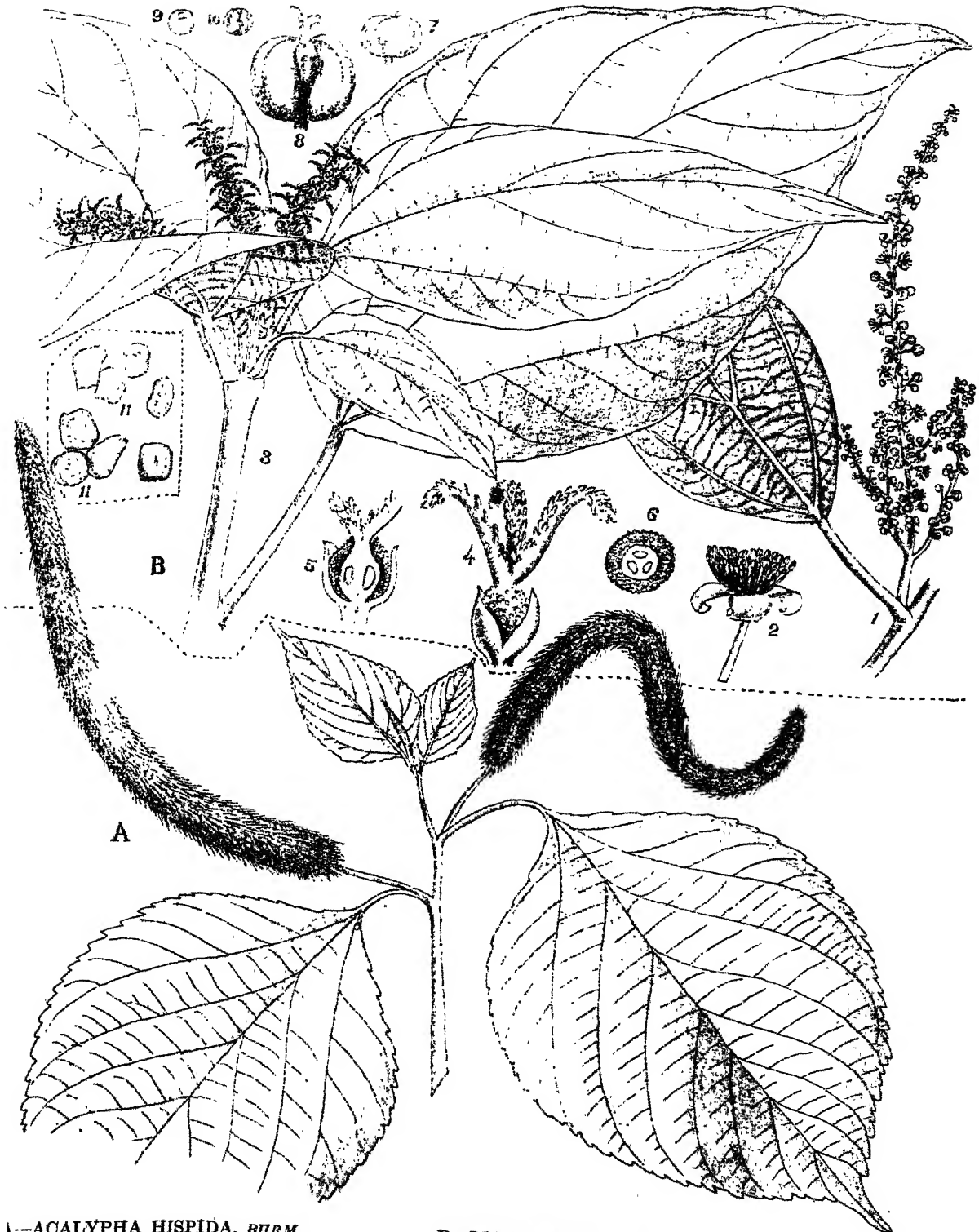
B—ACALYPHA FRUTICOSA, FORSK.



C—CHROZOPHORA TINCTORIA, A. JUSS.



ACALYPHA INDICA, LINN.

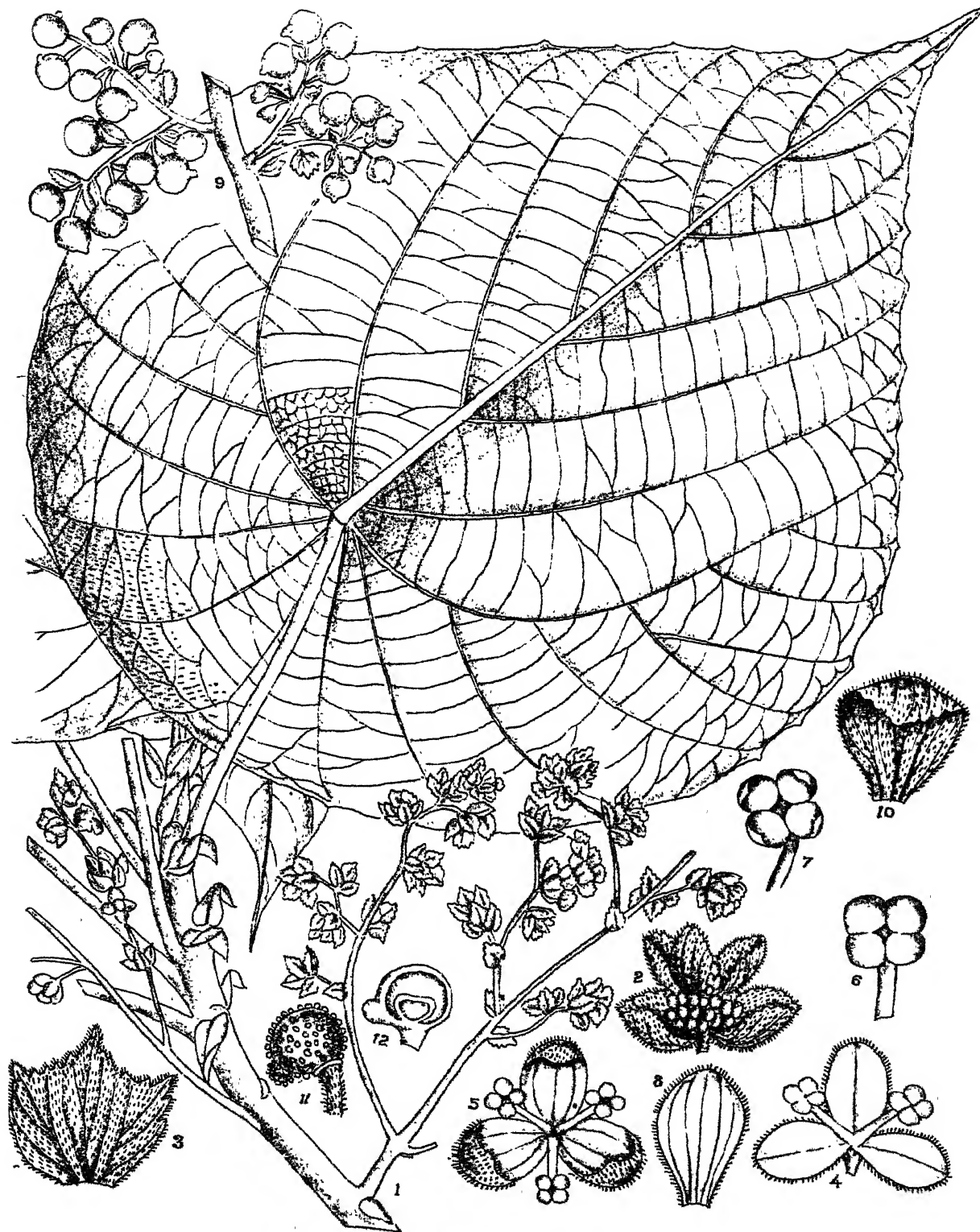


A--ACALYPHA HISPIDA, BURM.

B--MALLOTUS PHILIPPINENSIS, MUELL.



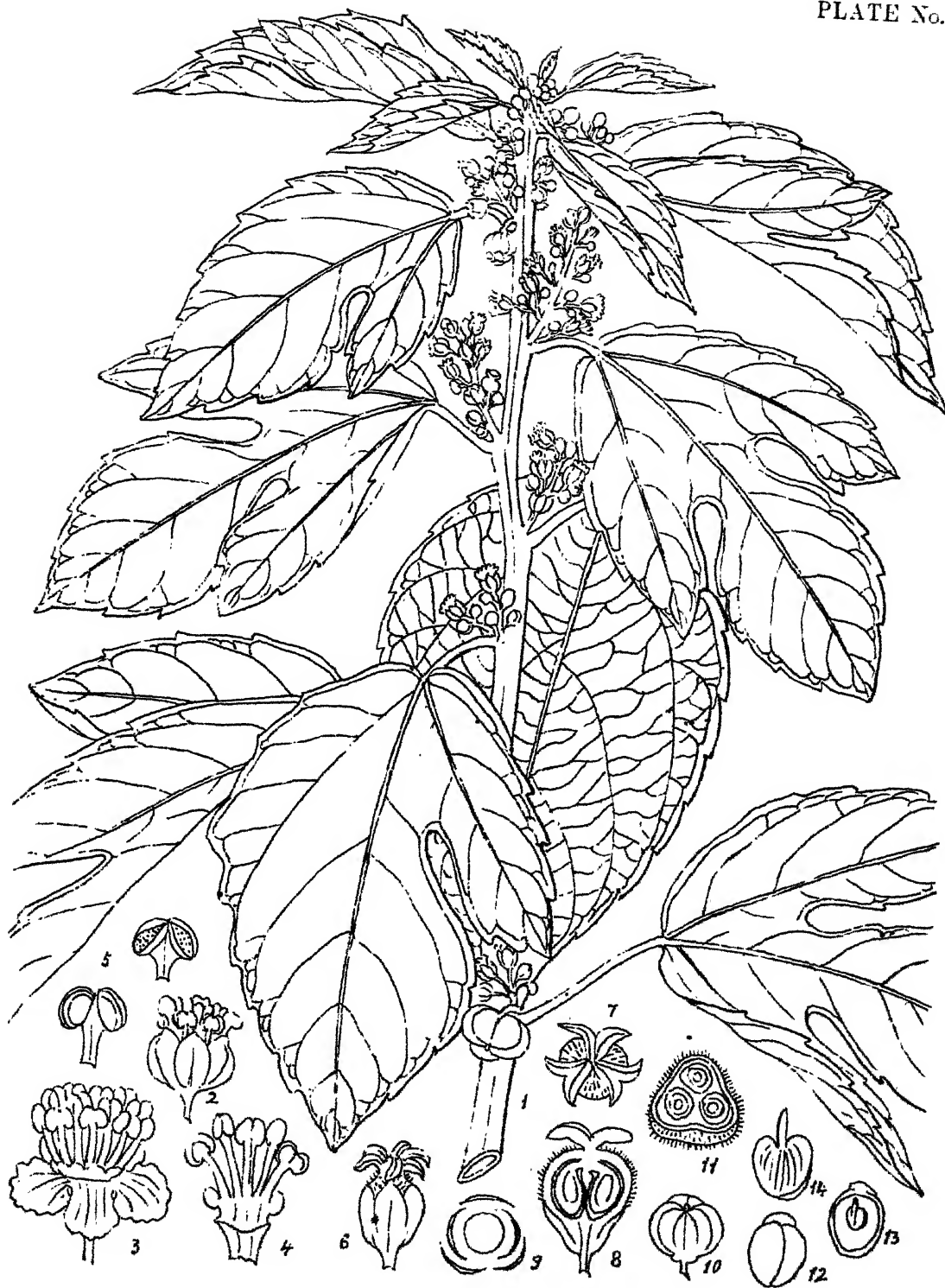
TREWIA NUDIFLORA, LIAN.



MACARANGA ROXBURGHII, WIGHT.



RICINUS COMMUNIS, LINN.



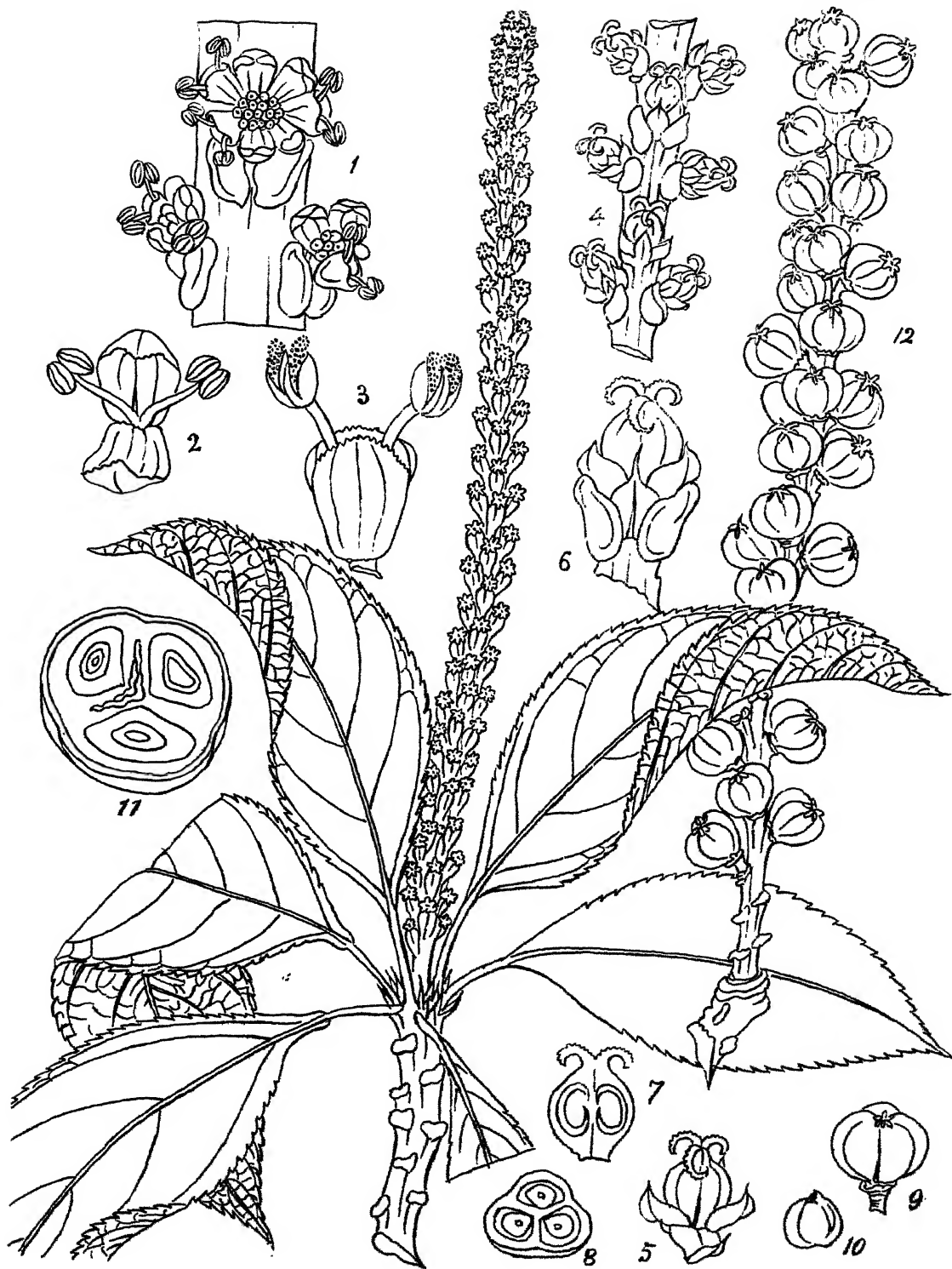
BALIOSPERMUM AXILLARE, BLUME.



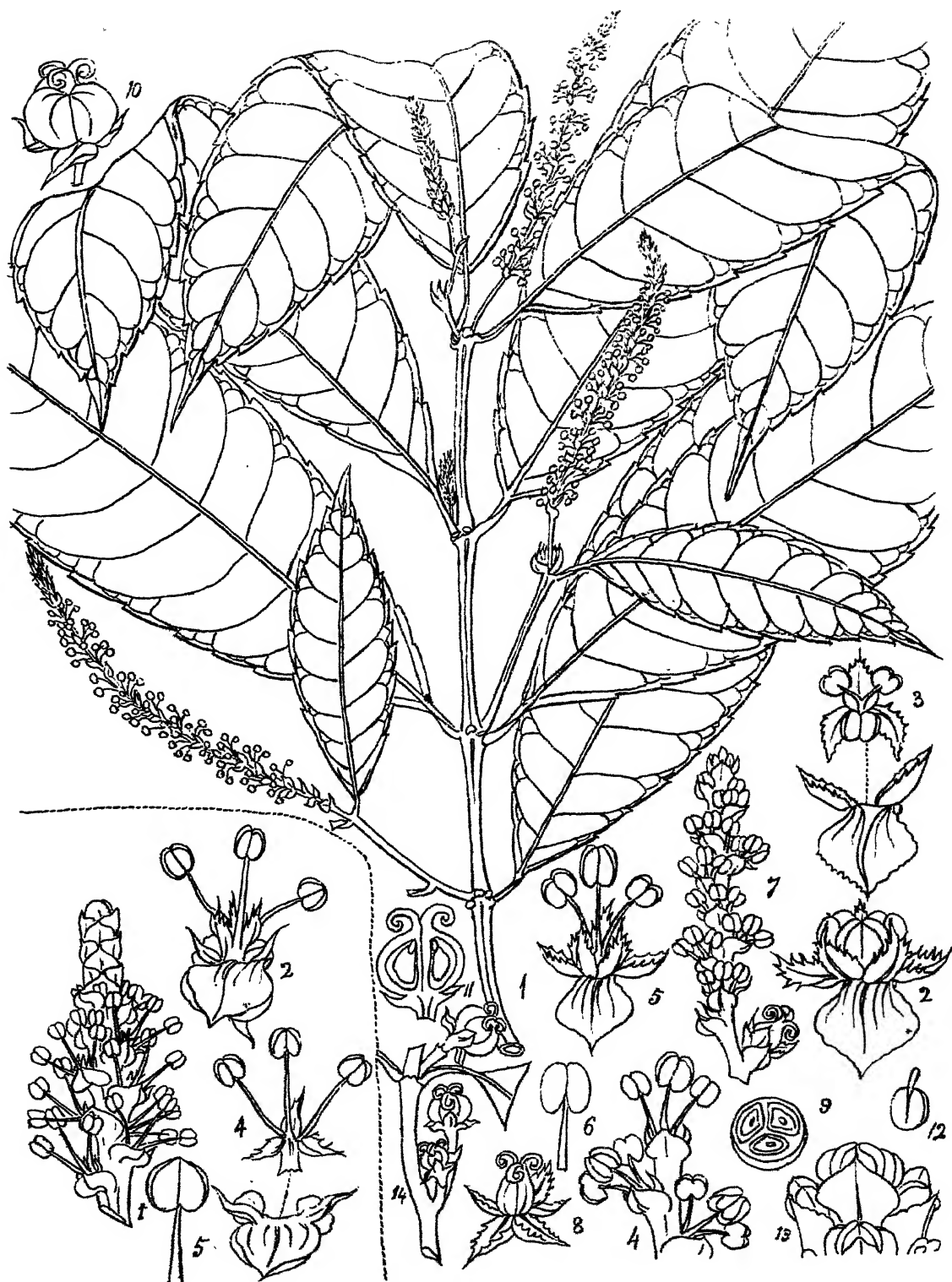
TRAGIA INVOLUCRATA, LINN.



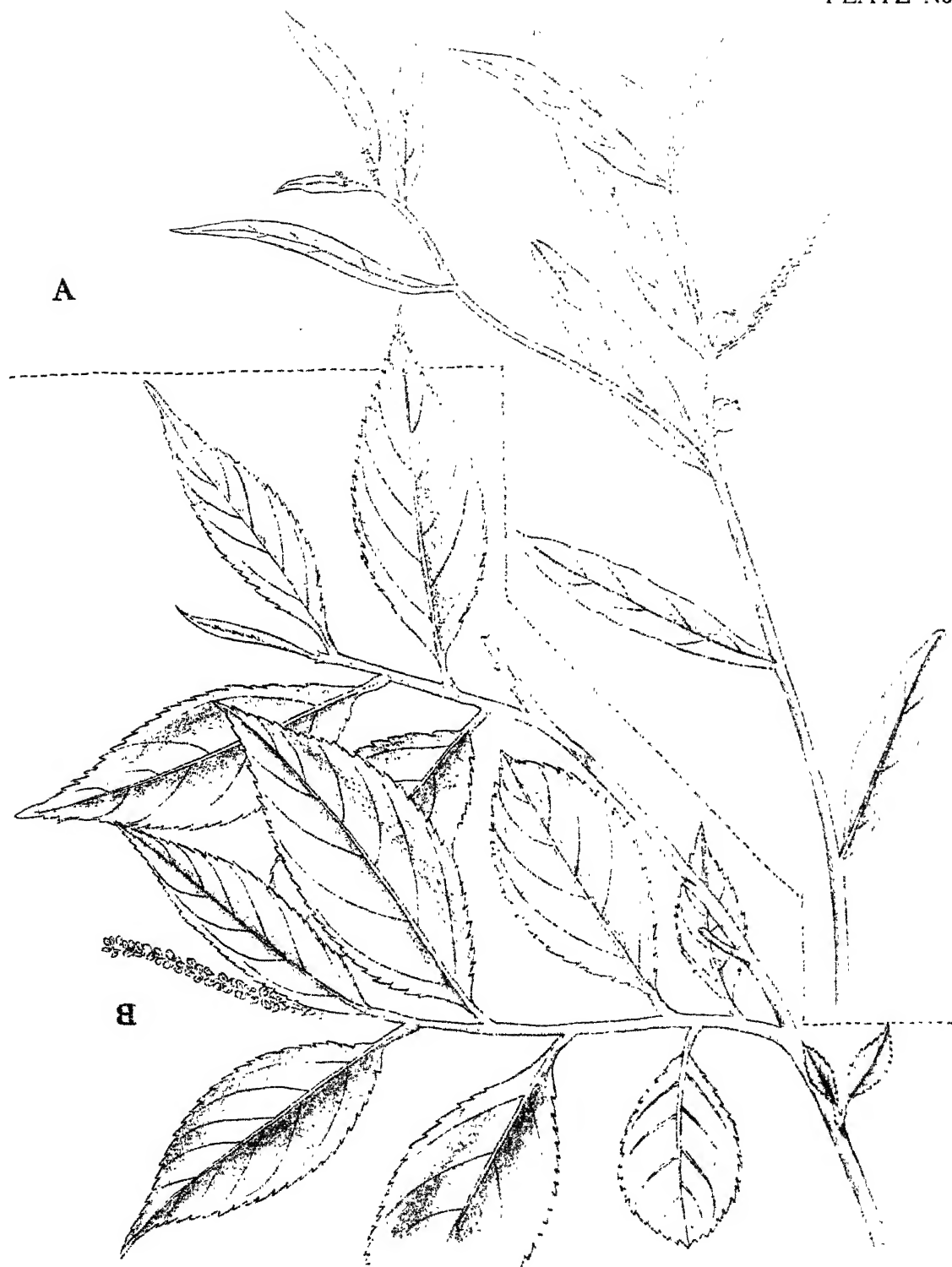
SAPIUM INDICUM, WILLD.



SAPIUM INSIGNE, BENTH.

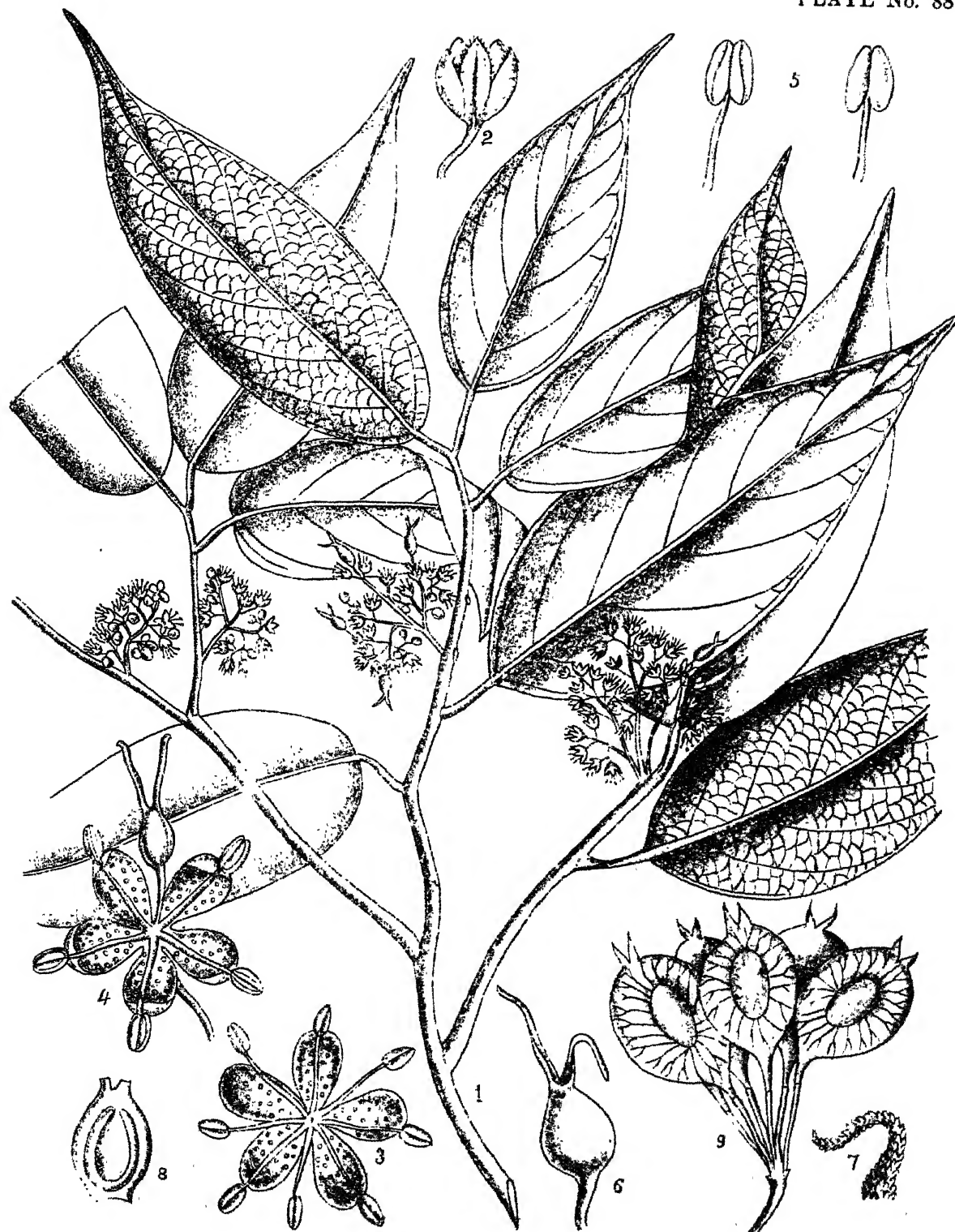


EXCOECARIA AGALLOCHA, LINN.



A—SEBASTIANIA CHAMÆLEA, MUELL.

B—EXCÆCARIA ACERIFOLIA, F. DIDRICHs.



HOLOPTELEA INTEGRIFOLIA, PLANCH.

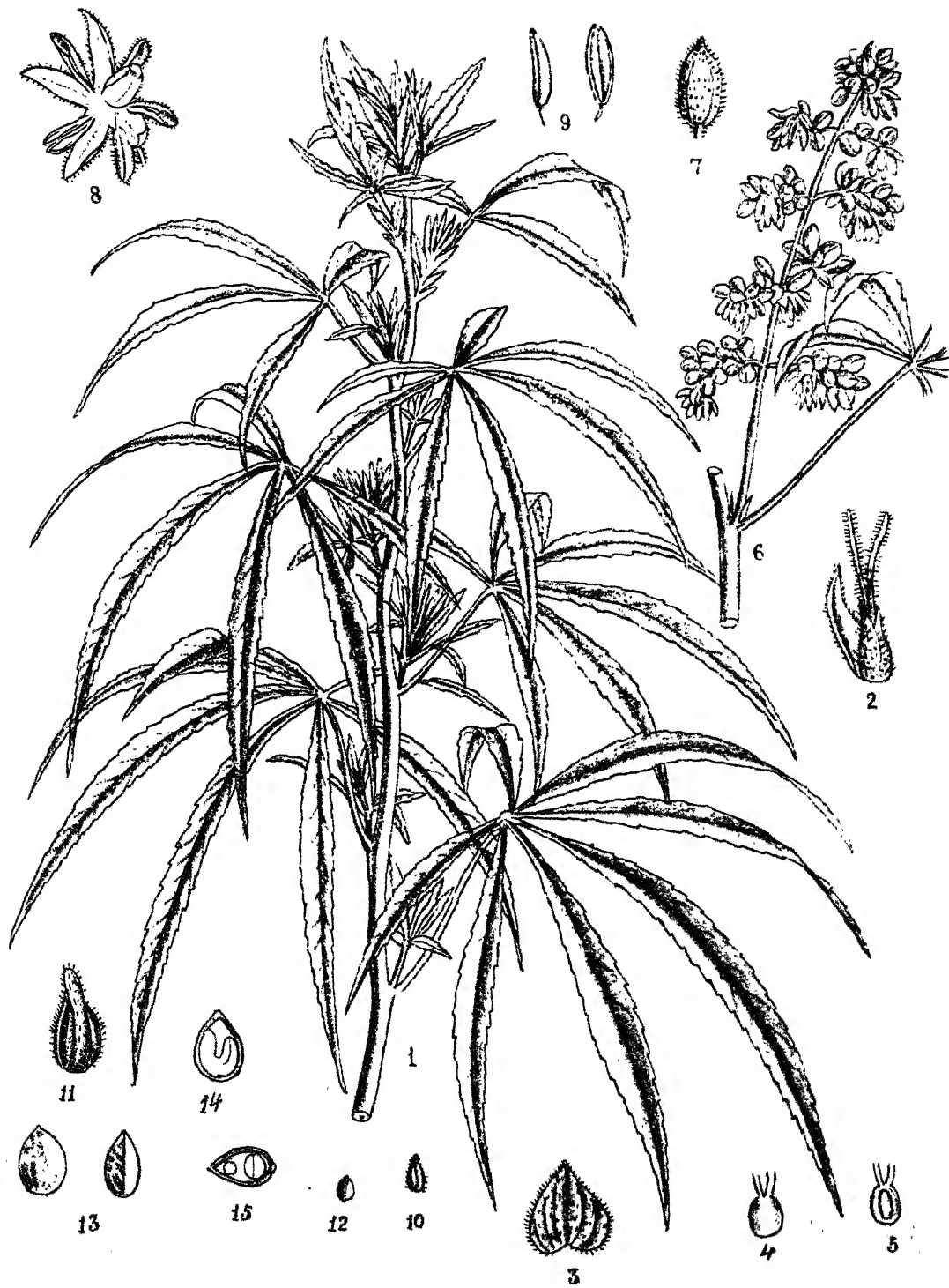


CELTIS AUSTRALIS LINN.

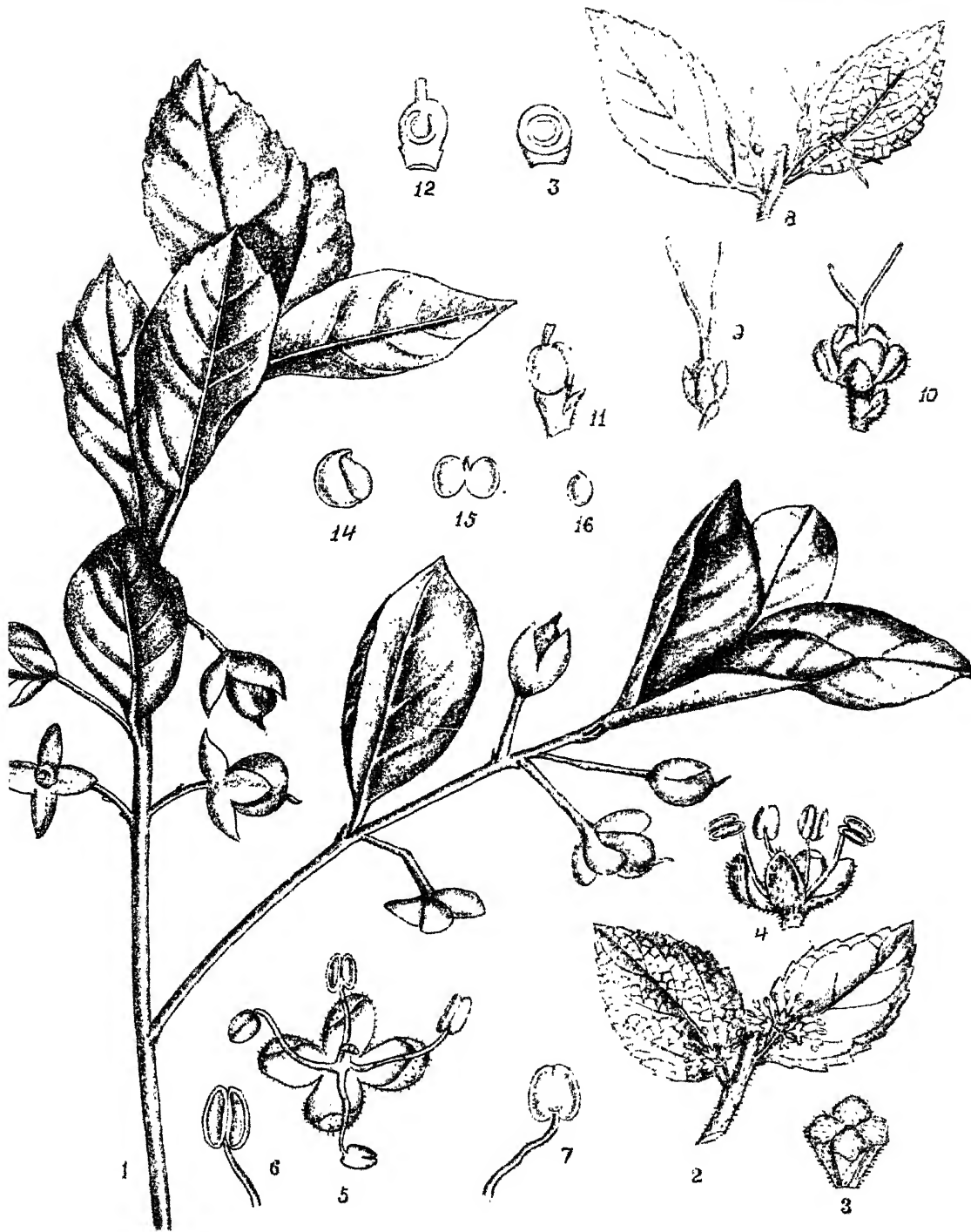


A—*HUMULUS LUPULUS*, LINN.

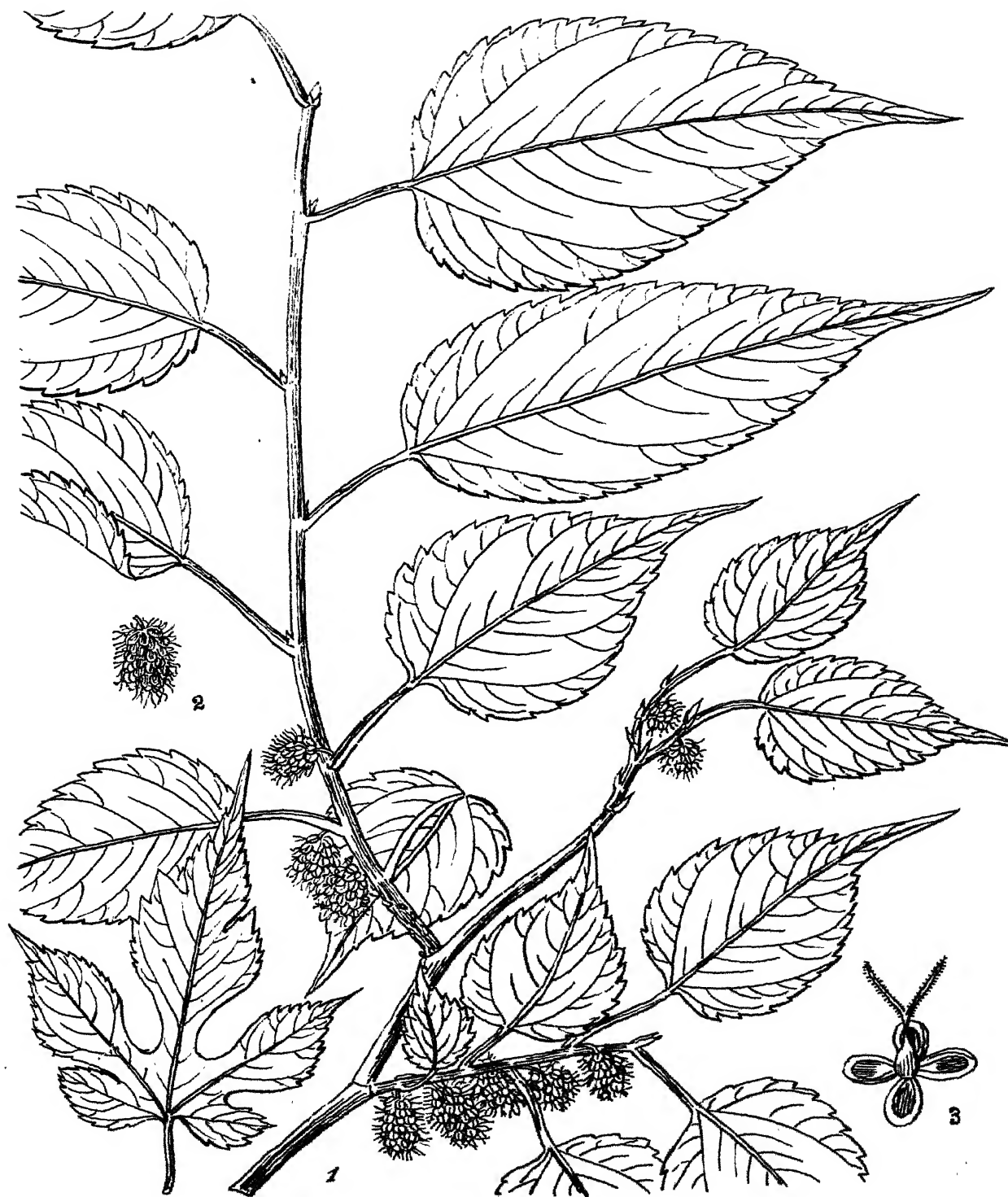
B—*GIRONNEIRA RETICULATA*, THWAITES.



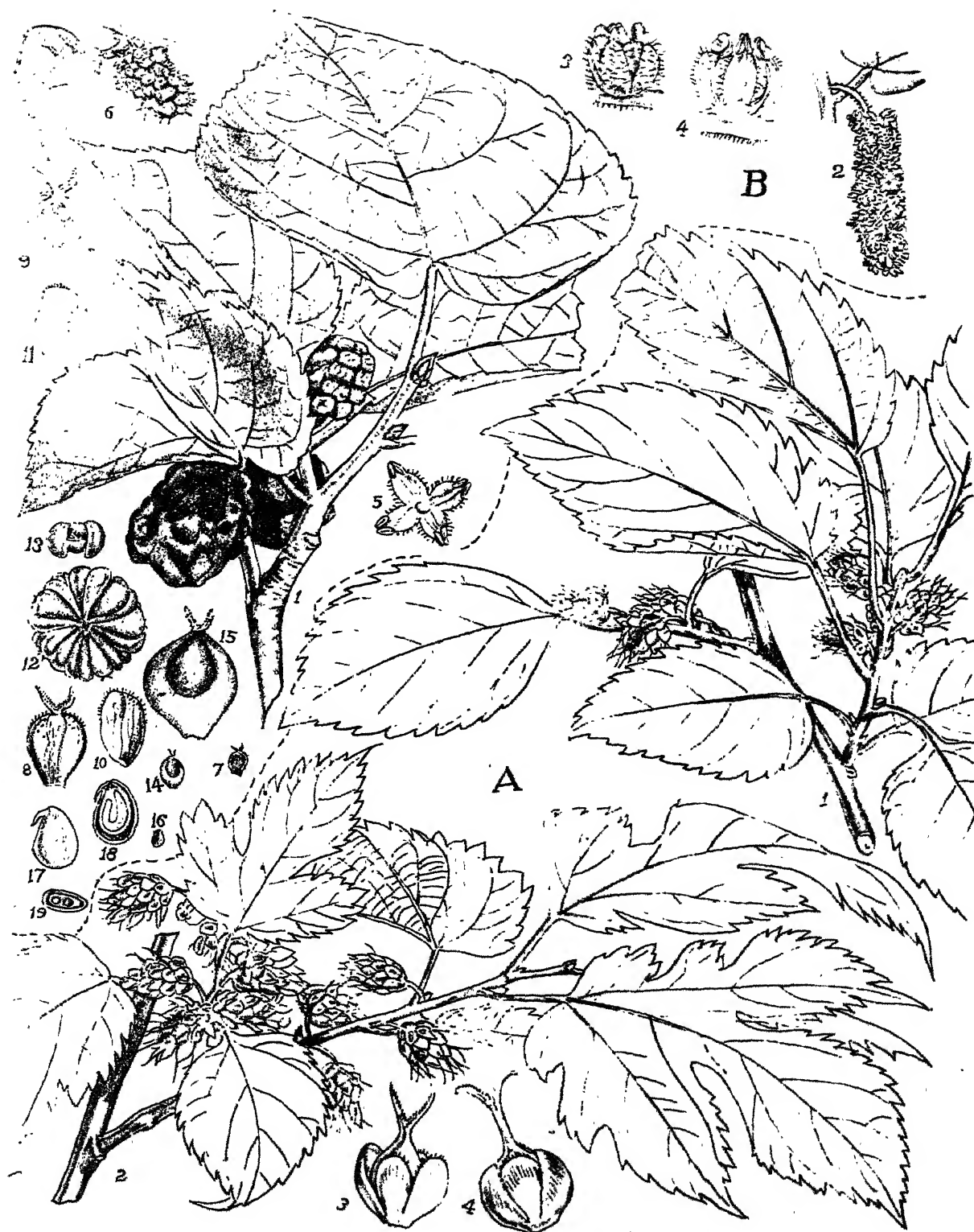
CANNABIS SATIVA, LINN.



STREBLUS ASPER, LOUR.

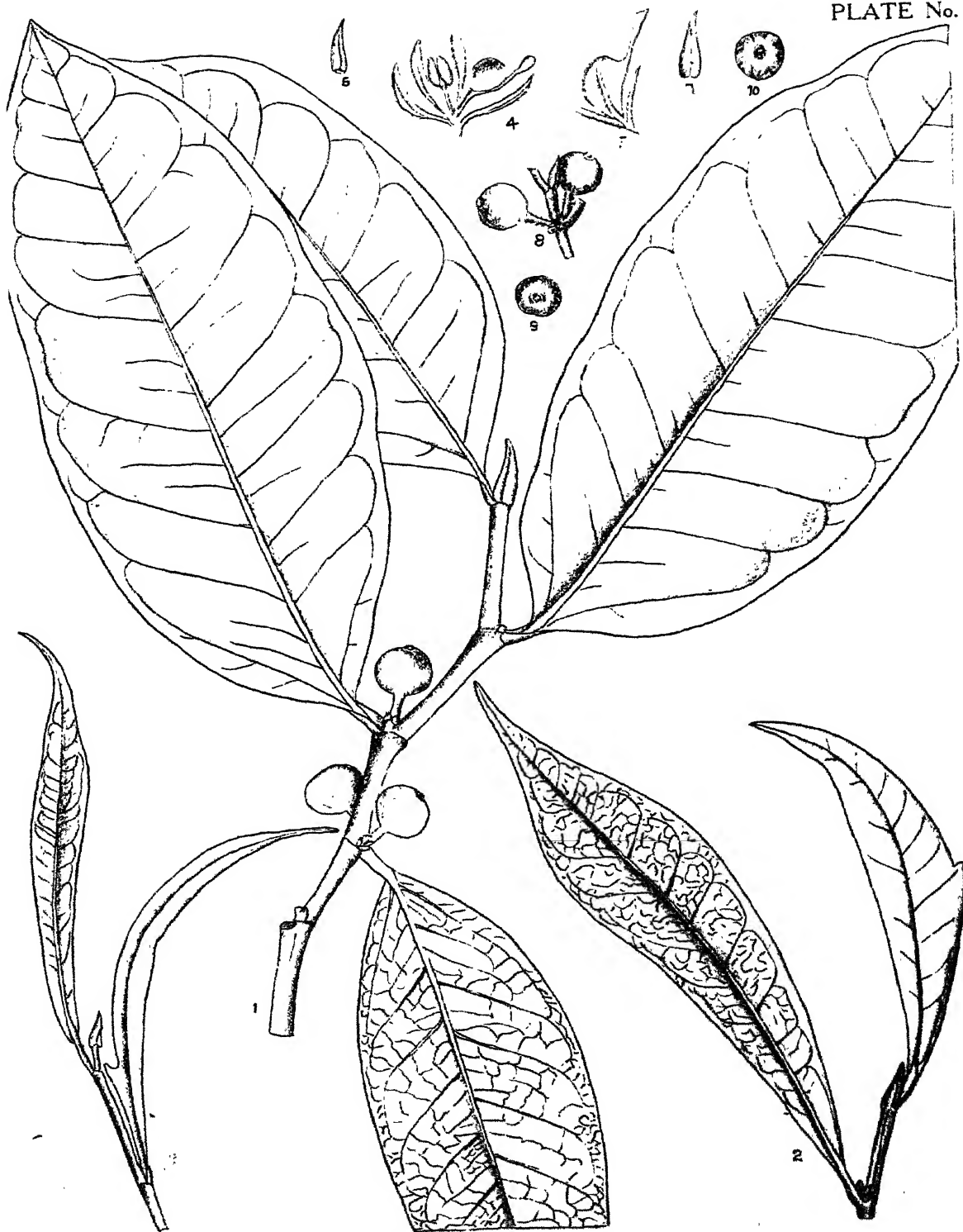


MORUS INDICA, LINN.



A—MORUS ALBA, LINN.

B—MORUS NIGRA, LINN.



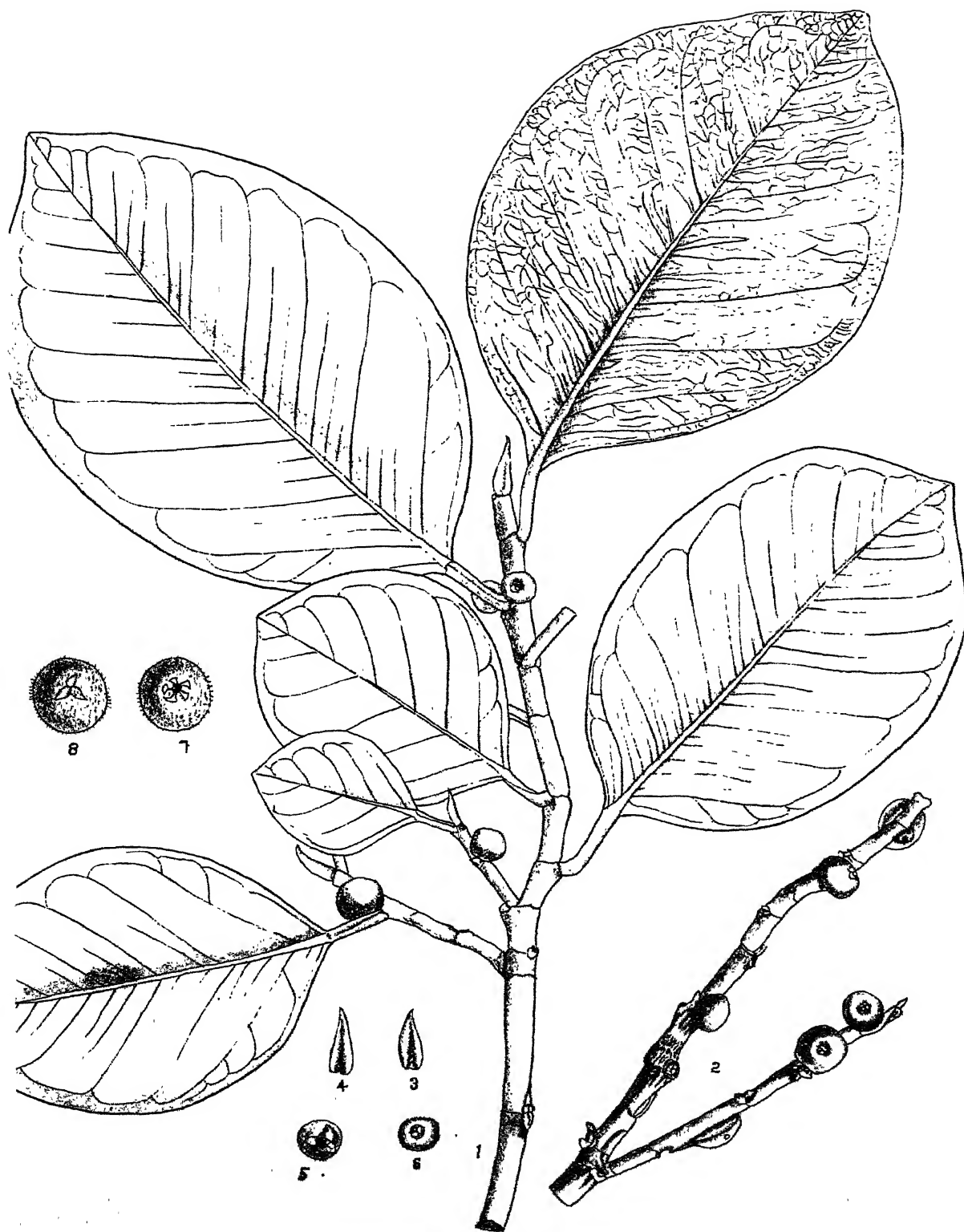
FICUS GIBBOSA, BLUME.



FICUS BENGALENSIS, LINN.



FICUS BENJAMINA, LINN.

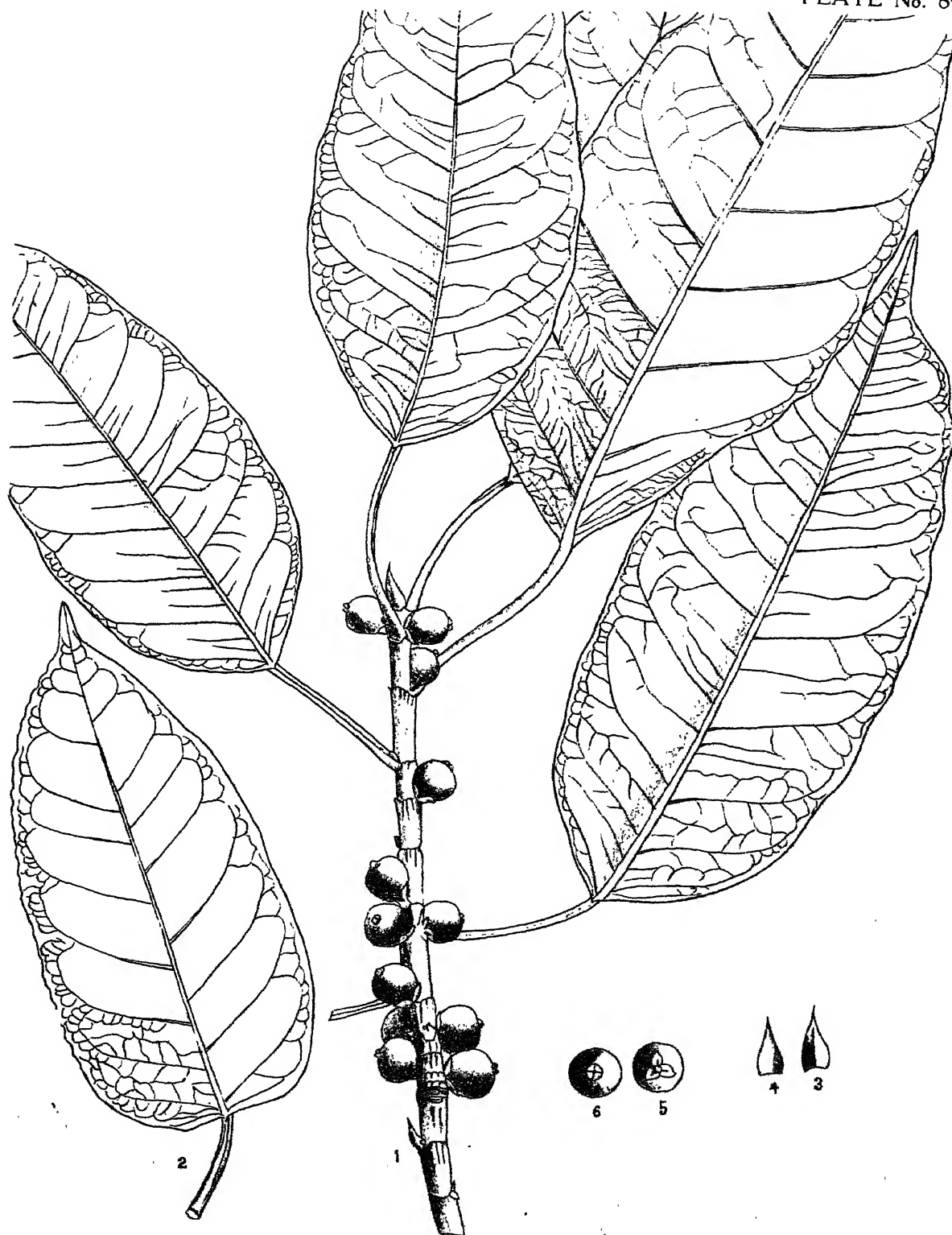


FICUS RETUSA. LINN.

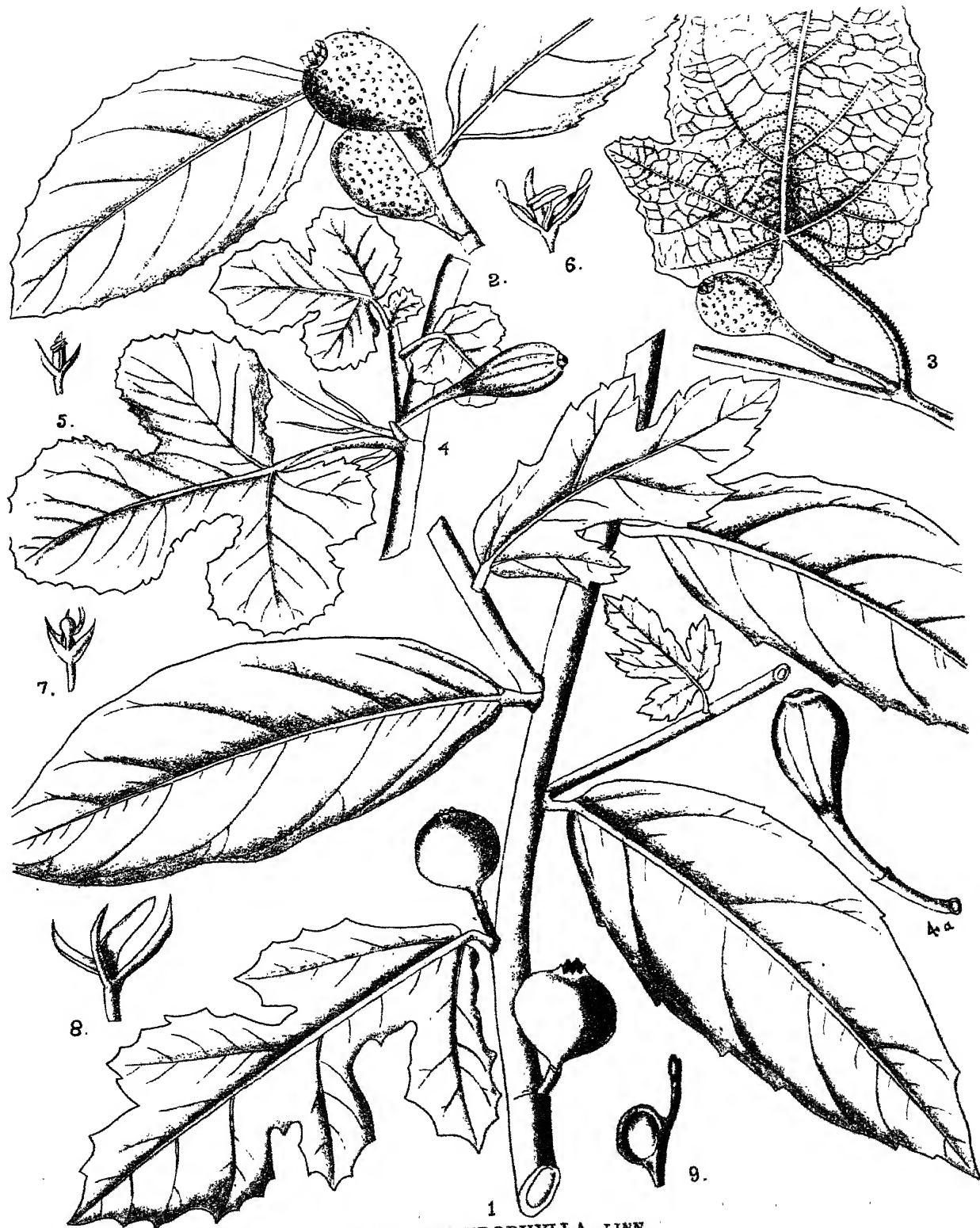


A—FICUS RELIGIOSA, LINN.

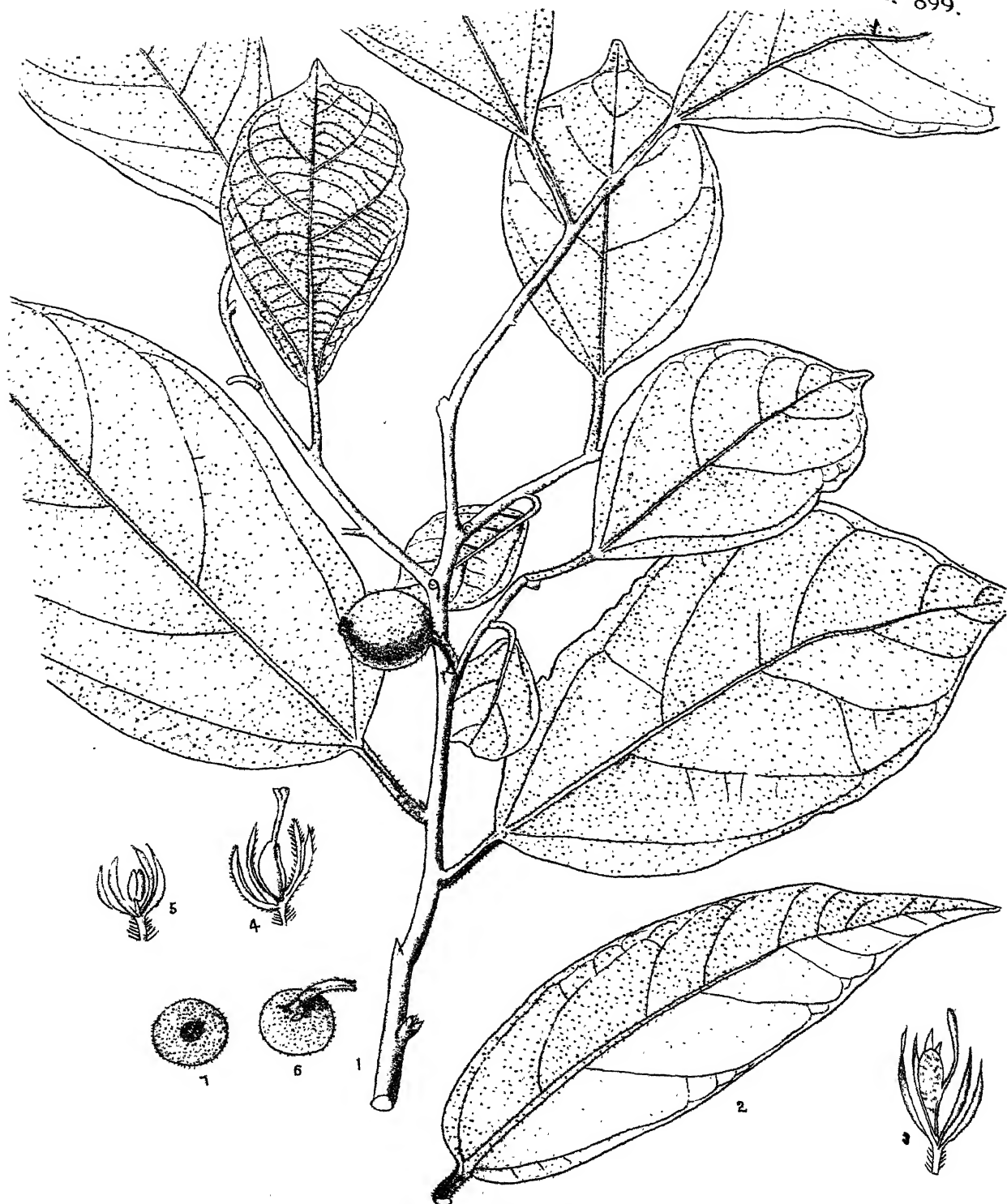
B—FICUS RUMPHII, BLUME.



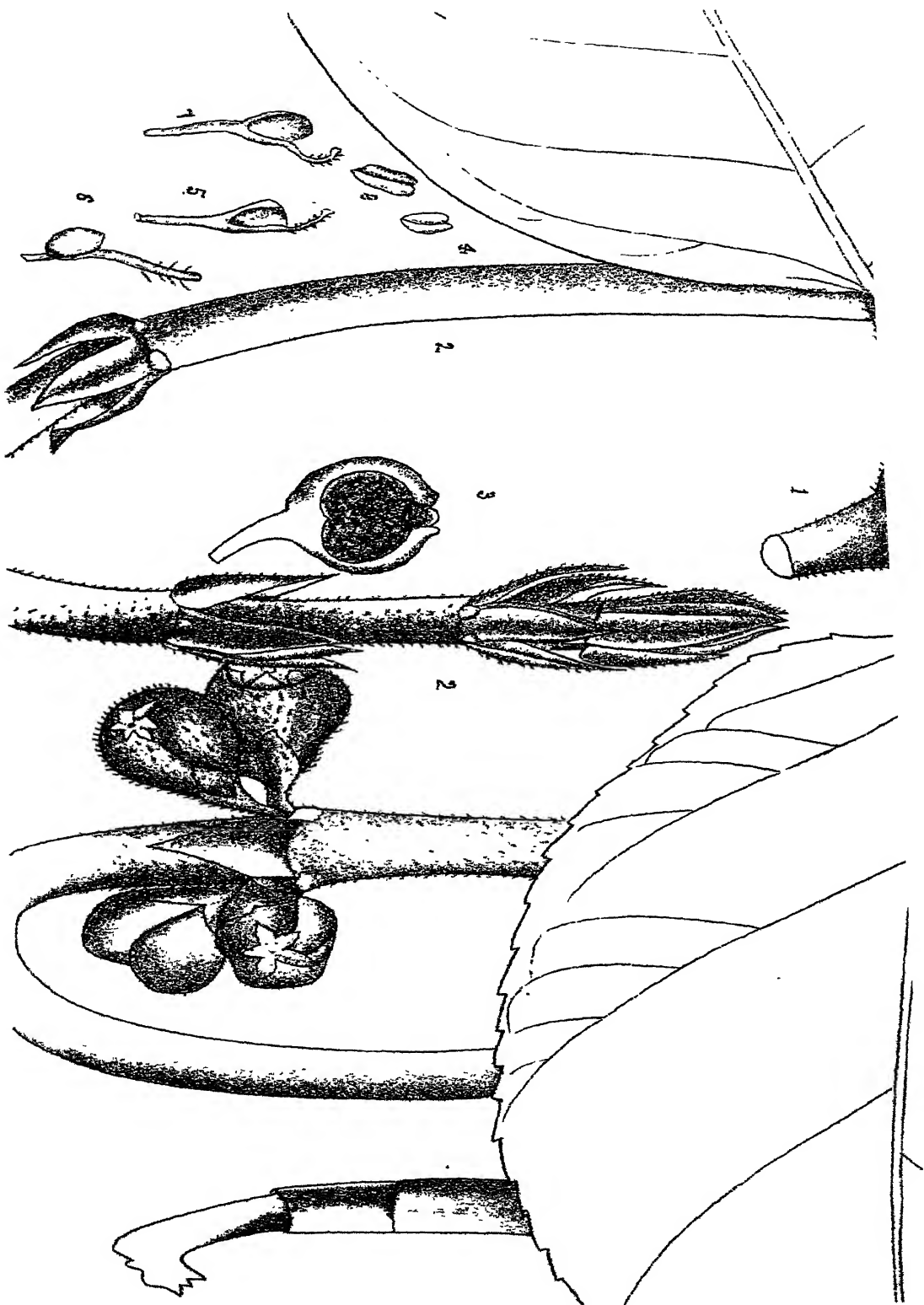
FICUS INFECTORIA, ROXB.



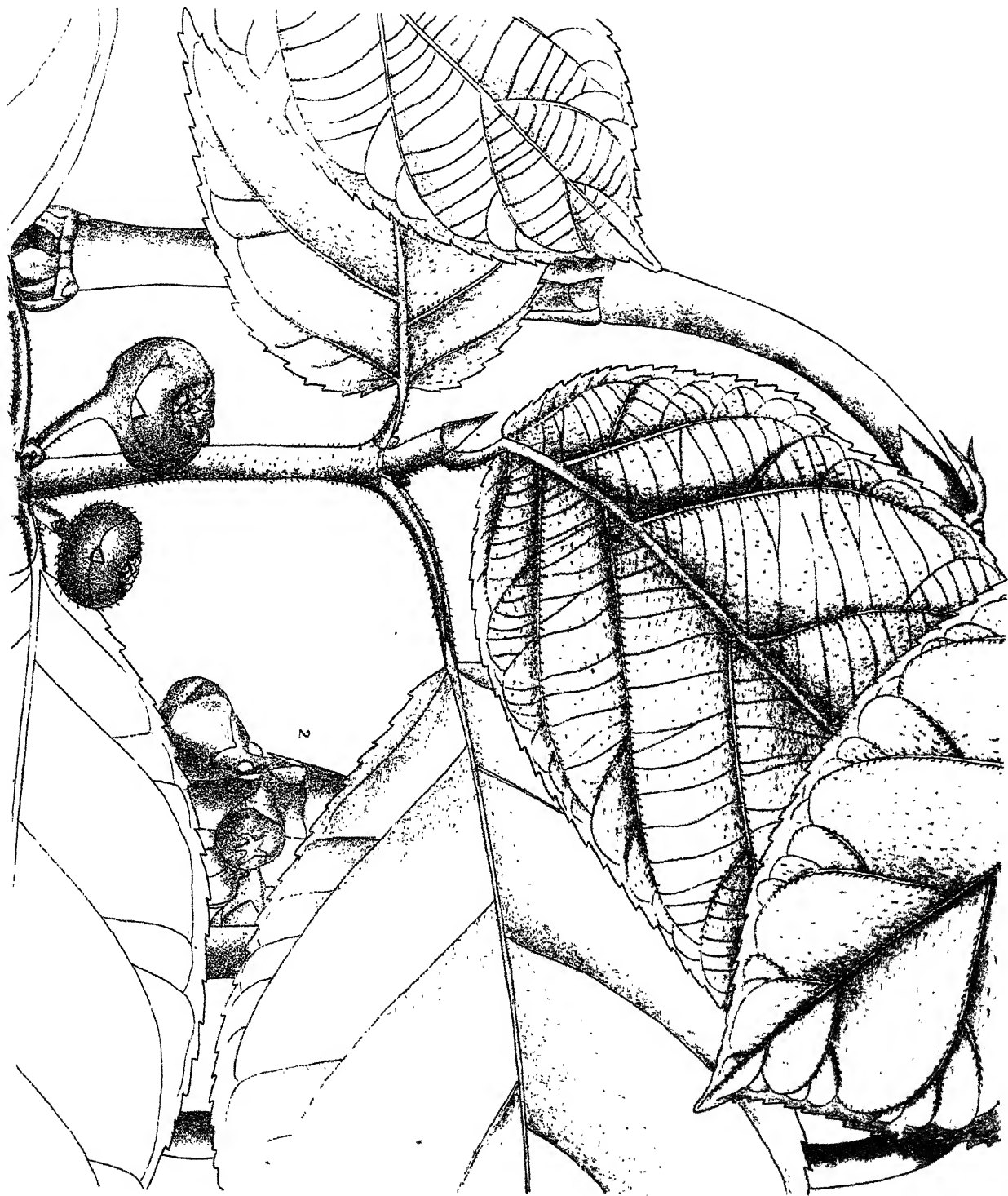
FICUS HETEROPHYLLA, LINN.



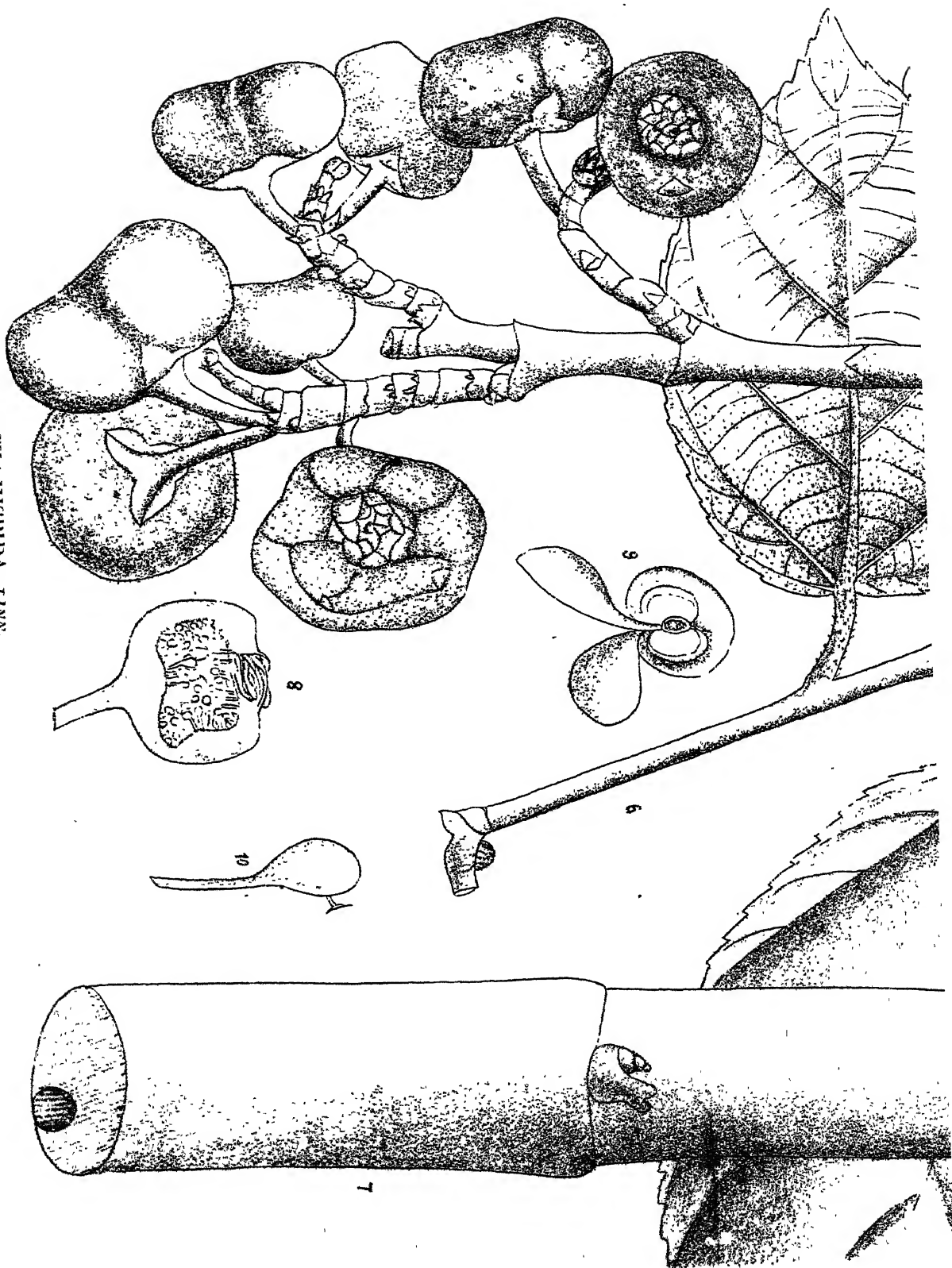
FICUS ASPERRIMA, ROXB.



PIOUS HISPIDA, LINN.



MOUS HISPIDA, LINN.



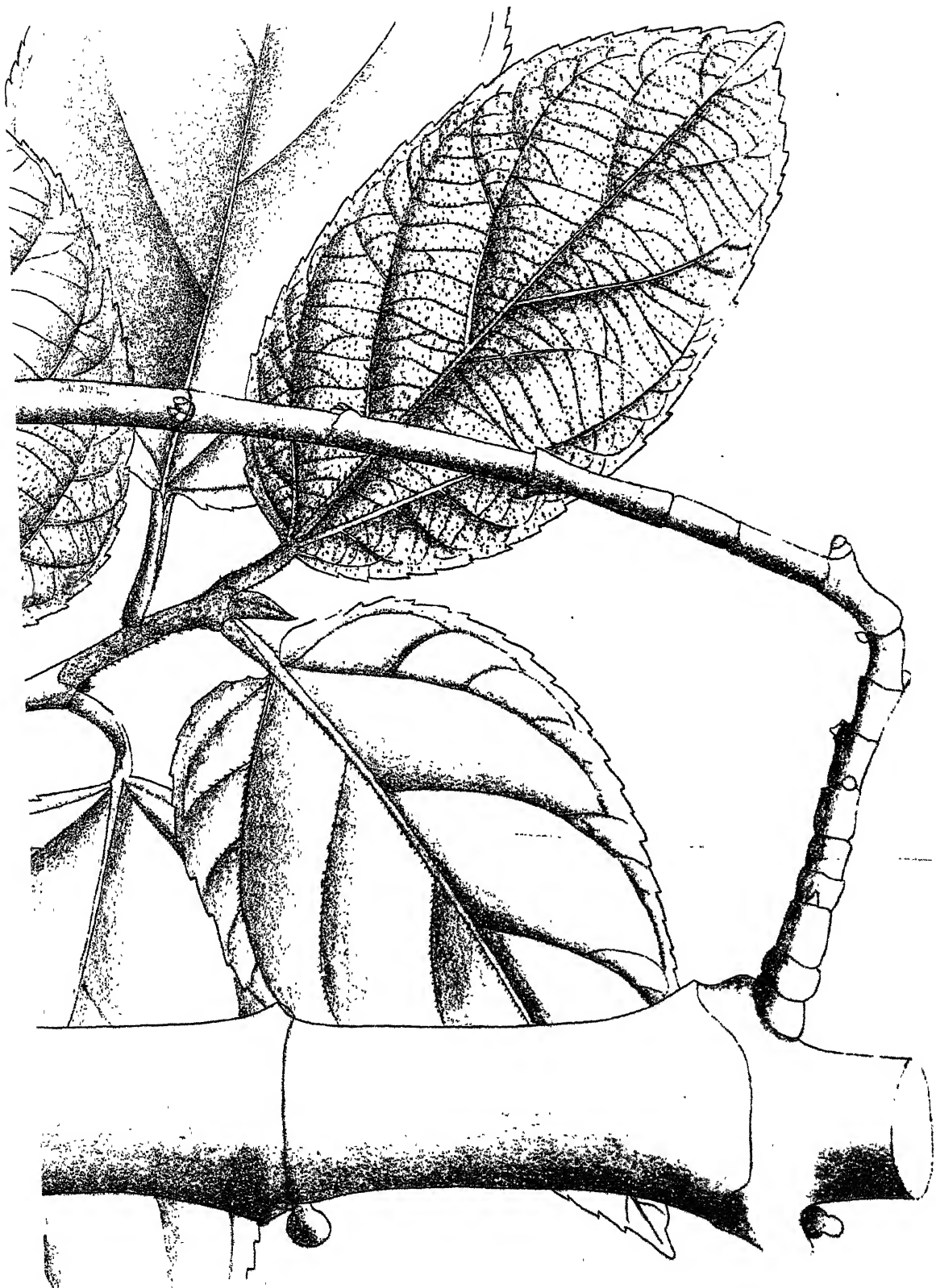
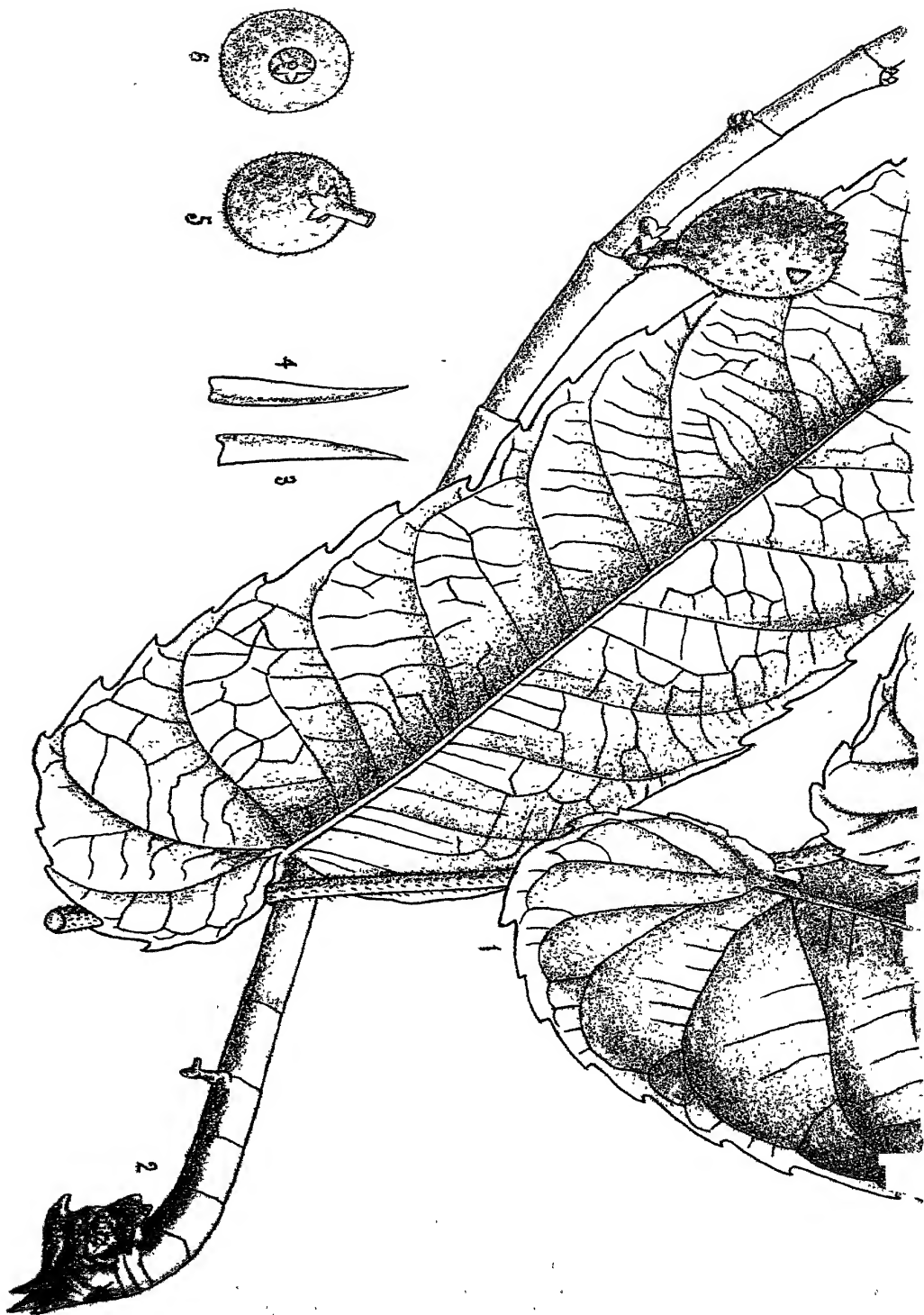
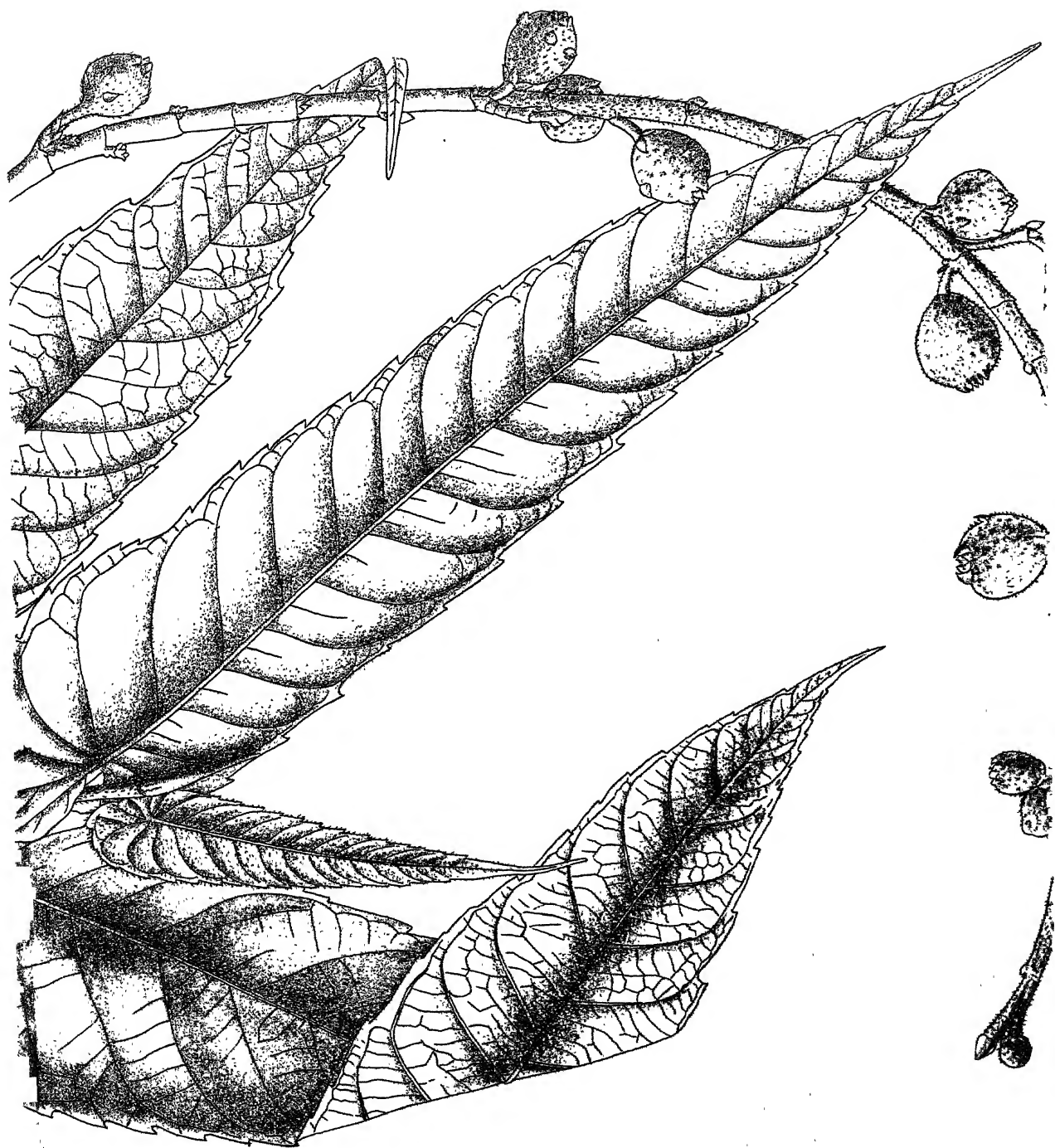


PLATE No. 900A.

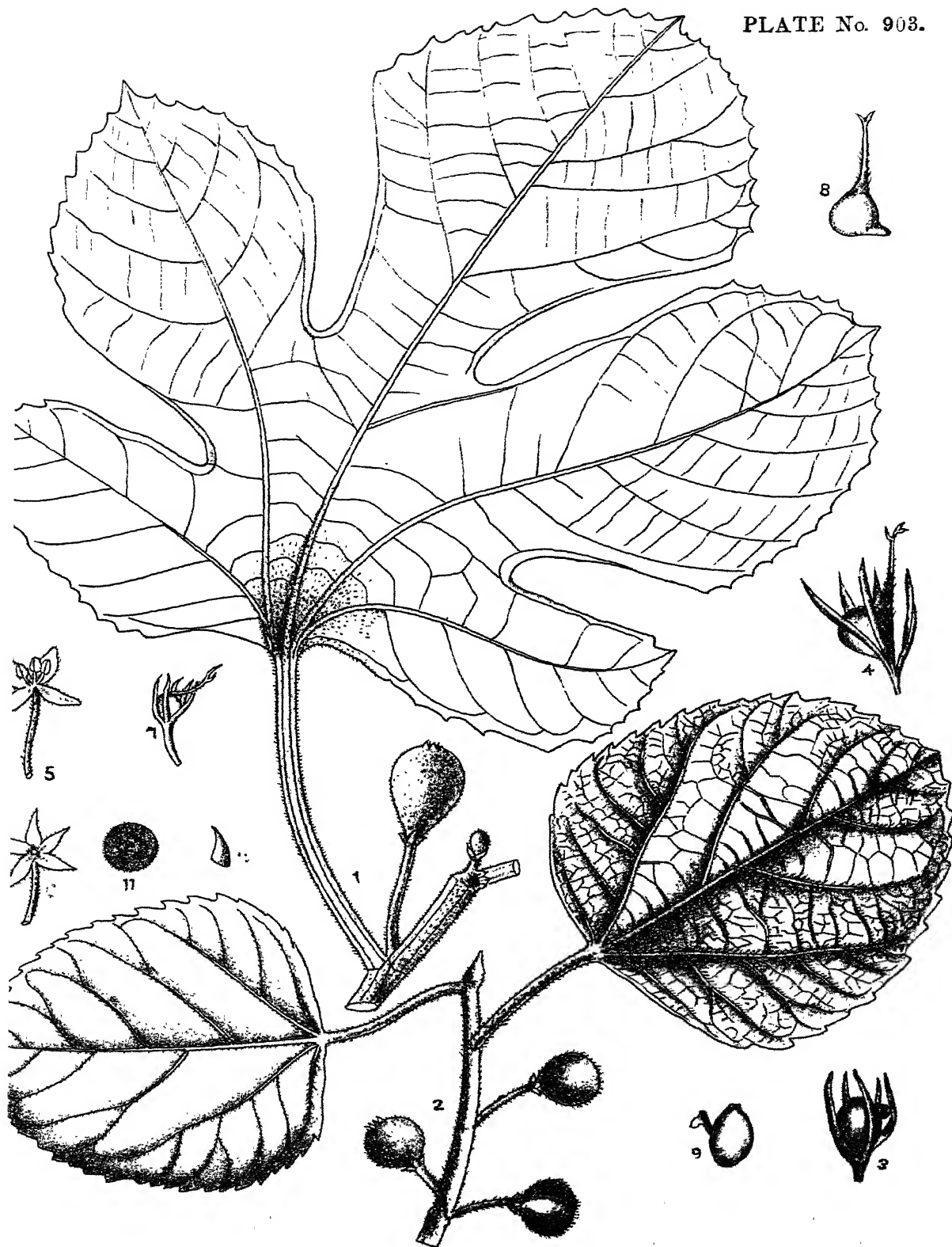
FICUS OUNIA, HAM.







FICUS RIBES, REHAV.



FICUS PALMATA, FORSK.



A.—*FICUS GLOMERATA*, FOXE.



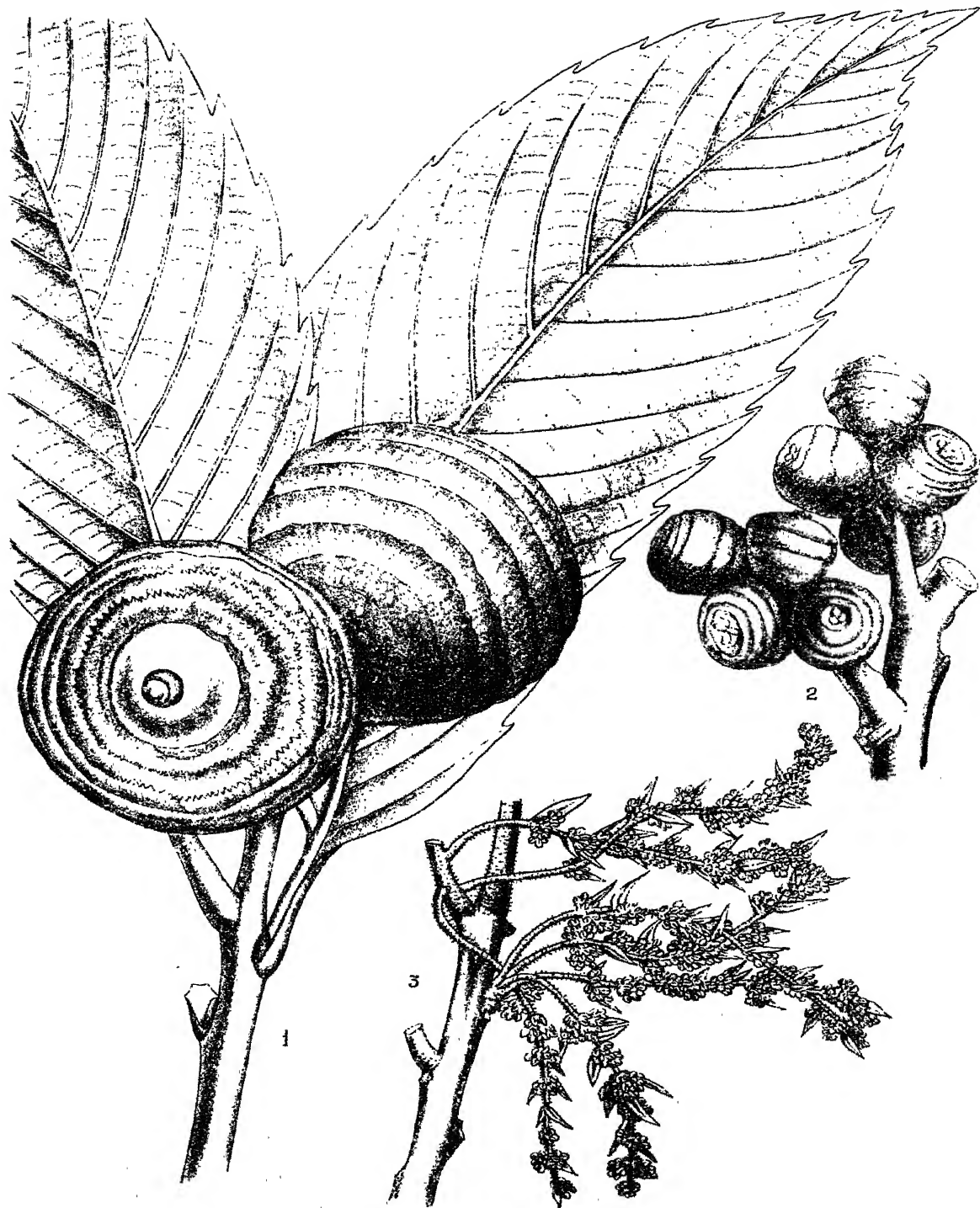
ANTIARIS TOXICARIA, LESCHEN.



ARTOCARPUS INTEGRIFOLIA, LINN. F.



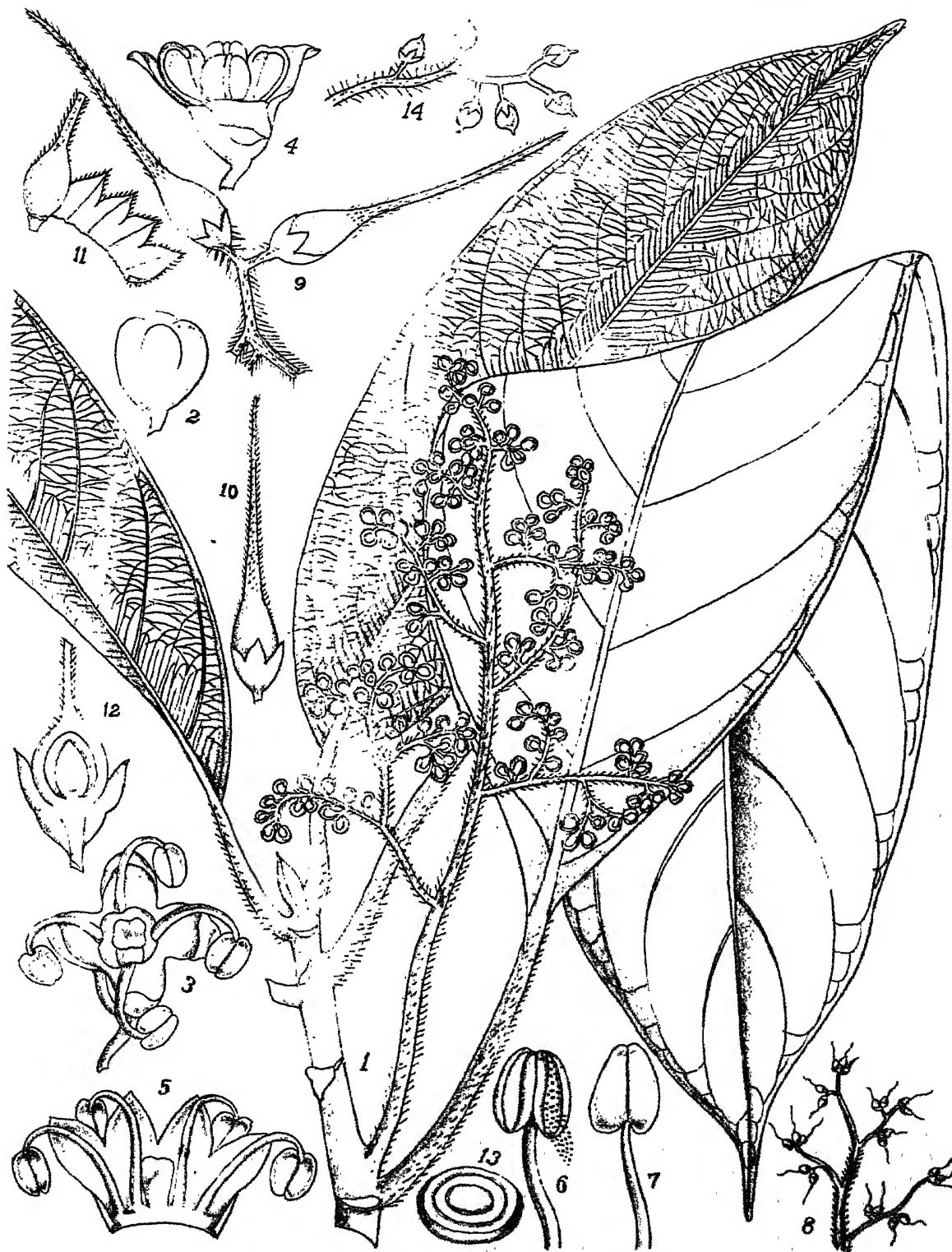
ARTOCARPUS INTEGRIFOLIA, LINN. F.



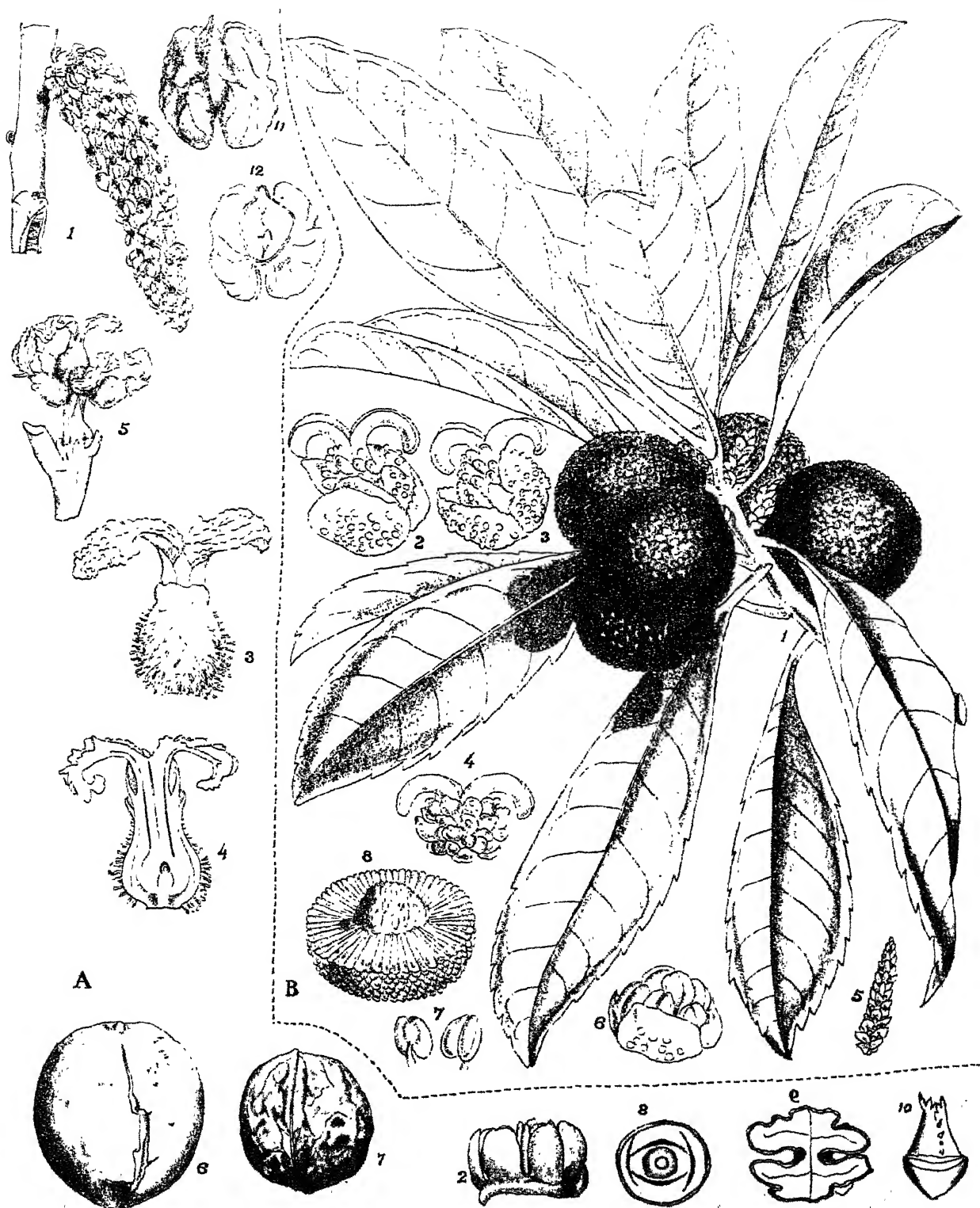
QUERCUS LAMELLOSA, SM.



ARTOCARPUS LAKOOCHA, ROXB.

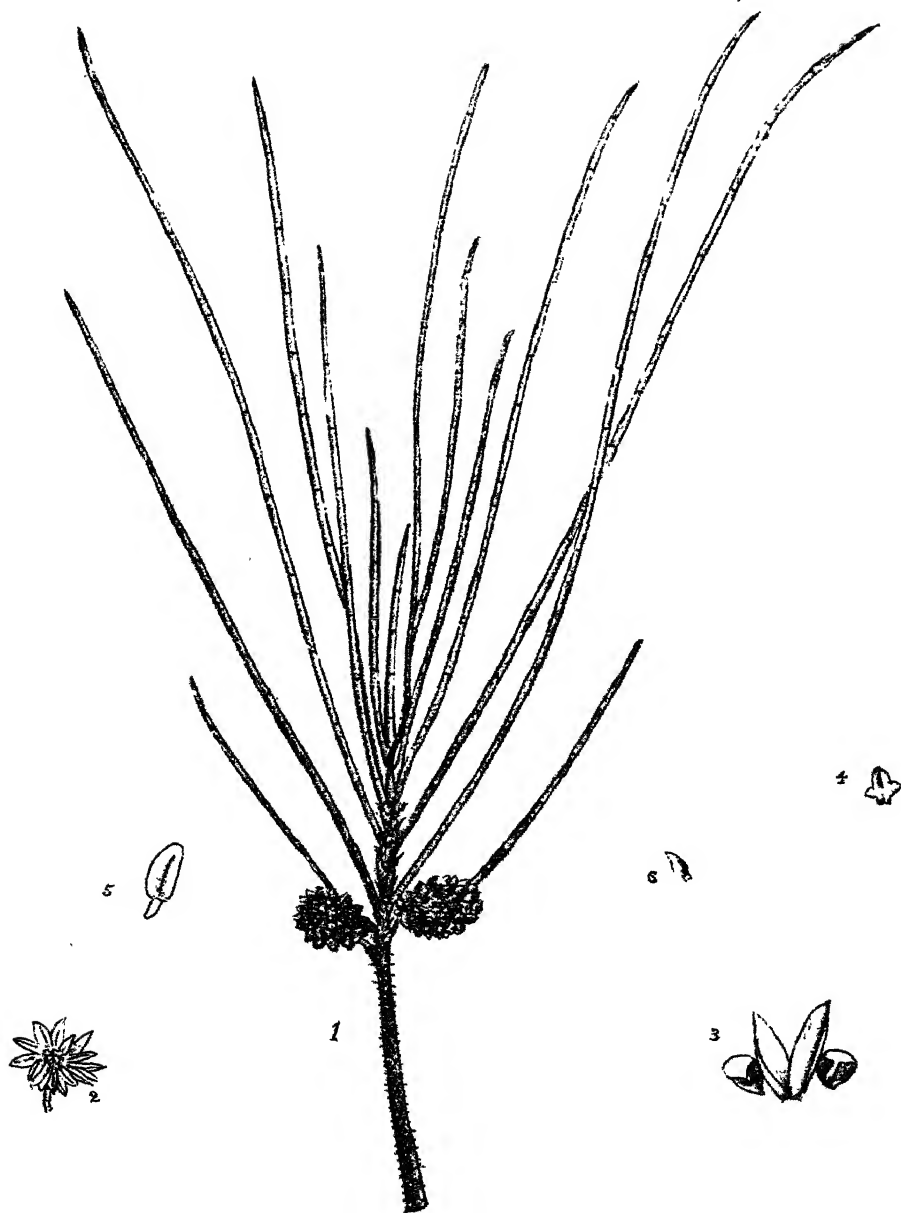


LAPORTEA ORENULATA, GAUD.

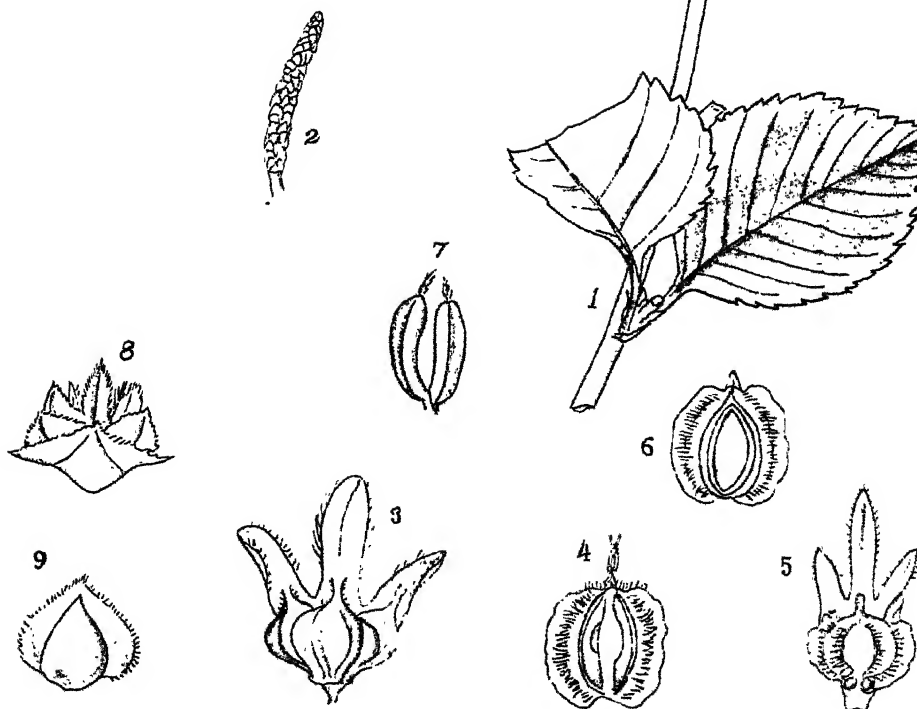
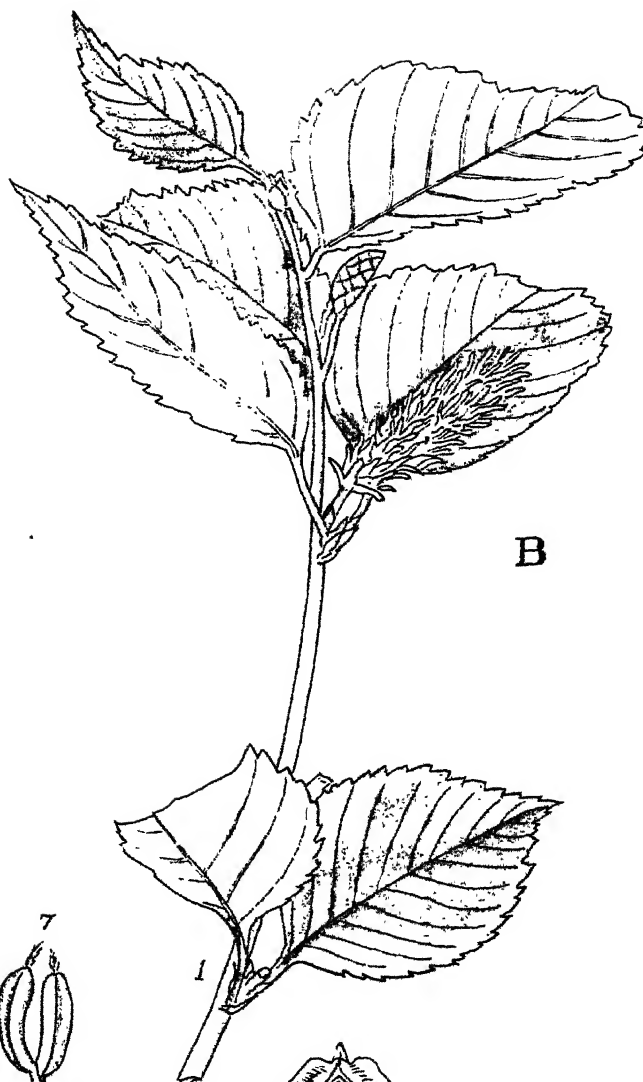
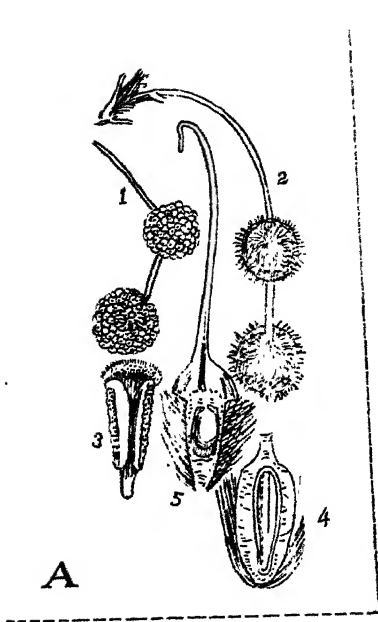


A - JUGLANS REGIA, LINN.

B - MYRICA NAGI, THUNB.

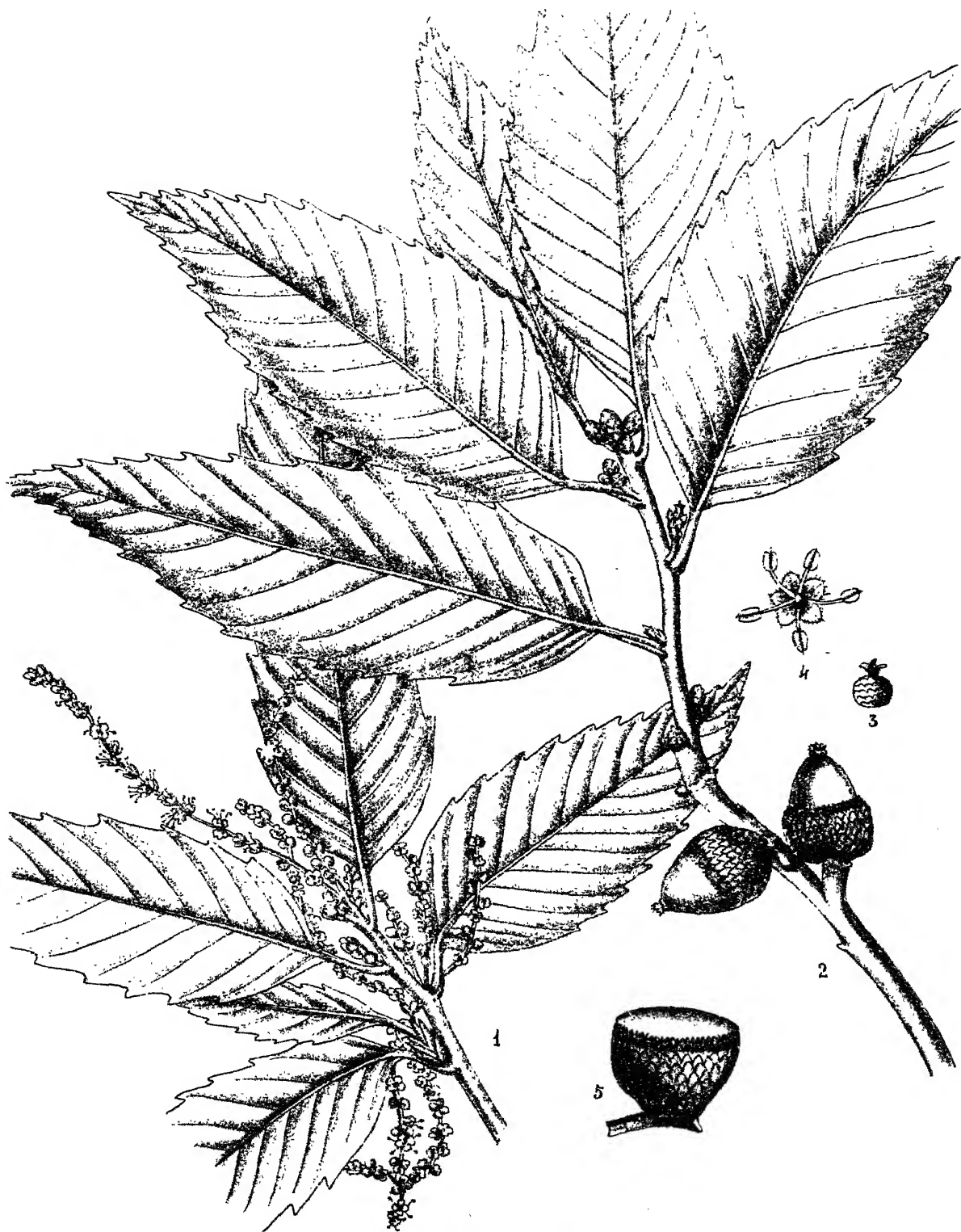


CASUARINA EQUISETIFOLIA, FORST.

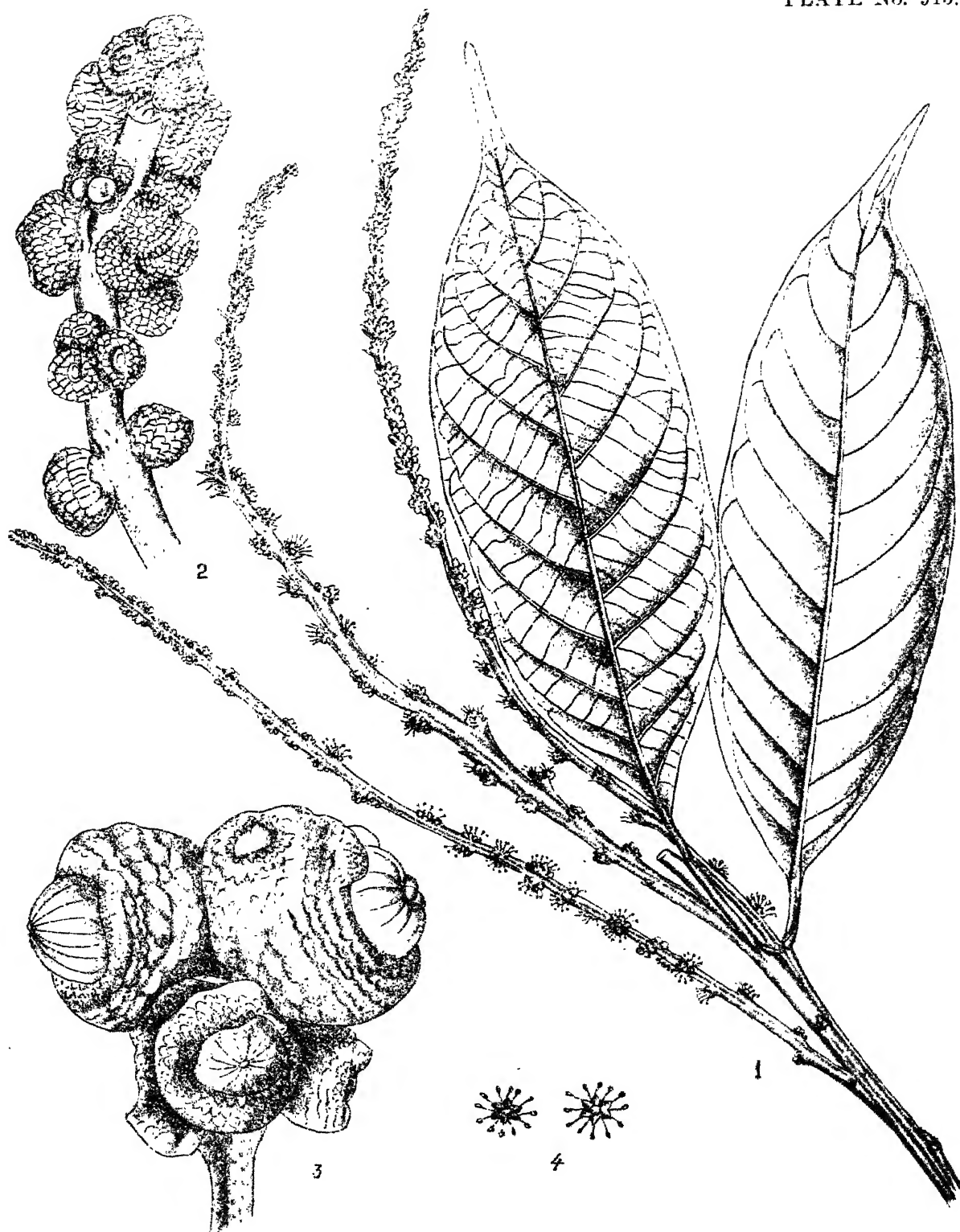


A—PLATANUS ORIENTALIS, LINN.

B—BETULA UTILIS, D. DON.



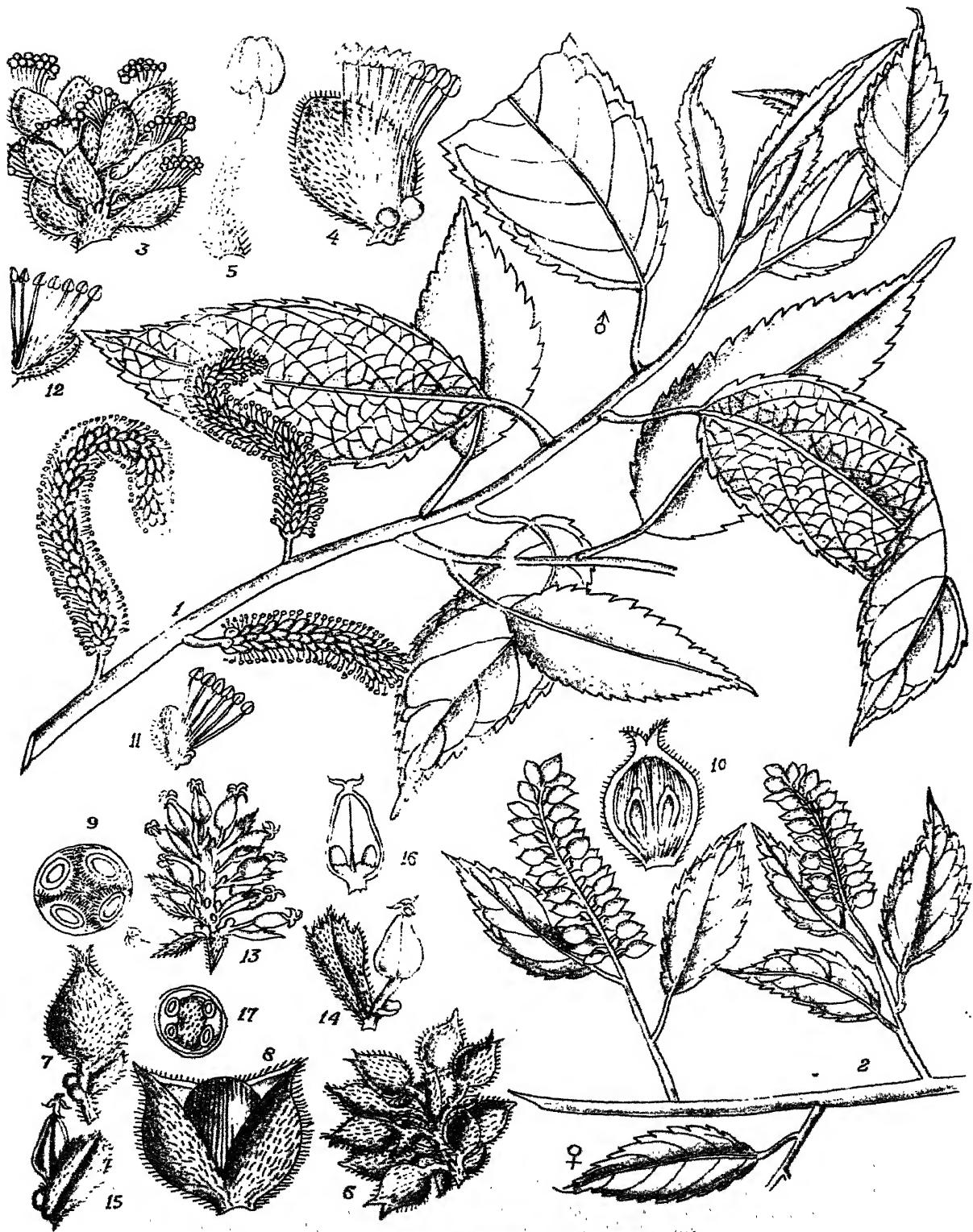
QUERCUS INCANA, ROXB.



QUERCUS PACHYPHYLLA, KURZ.



CORYLUS COLUMNNA, LINN.



SALIX TETRASPERMA, BOISS.



SALIX ACOMPHYLLA, BOISS.



SALIX CAPREA, LINN.

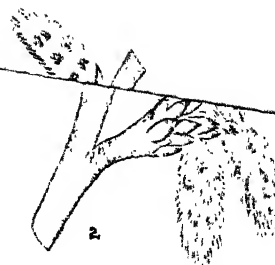


A—*SALIX ALBA*, LINN.

B—*S. BABYLONICA*, LINN.



B



2



1



4



5

A



1



3



2

A - POPULUS NIGRA, LINN.

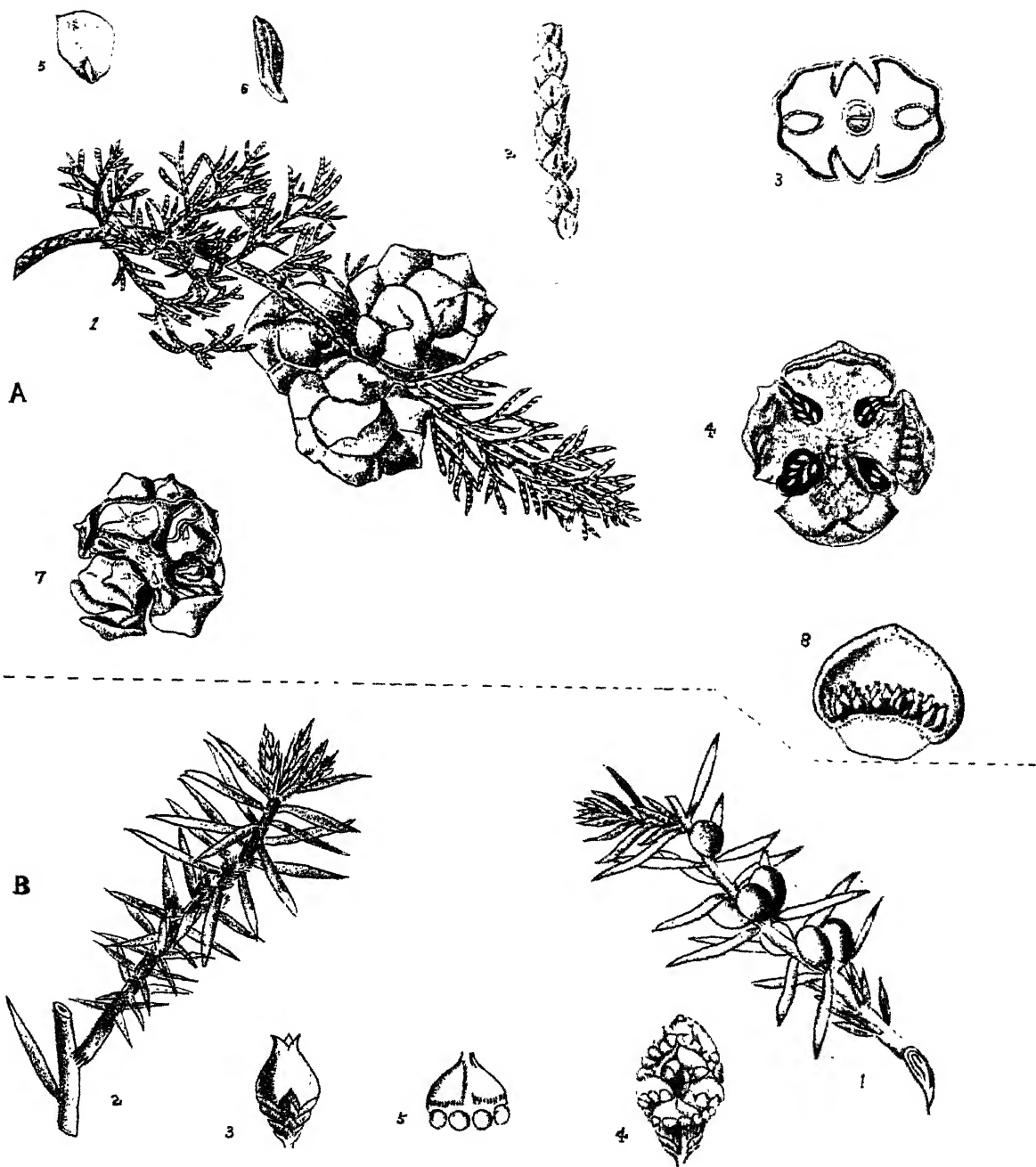
B - POPULUS ALBA, LINN.



POPULUS CILIATA, WALL.

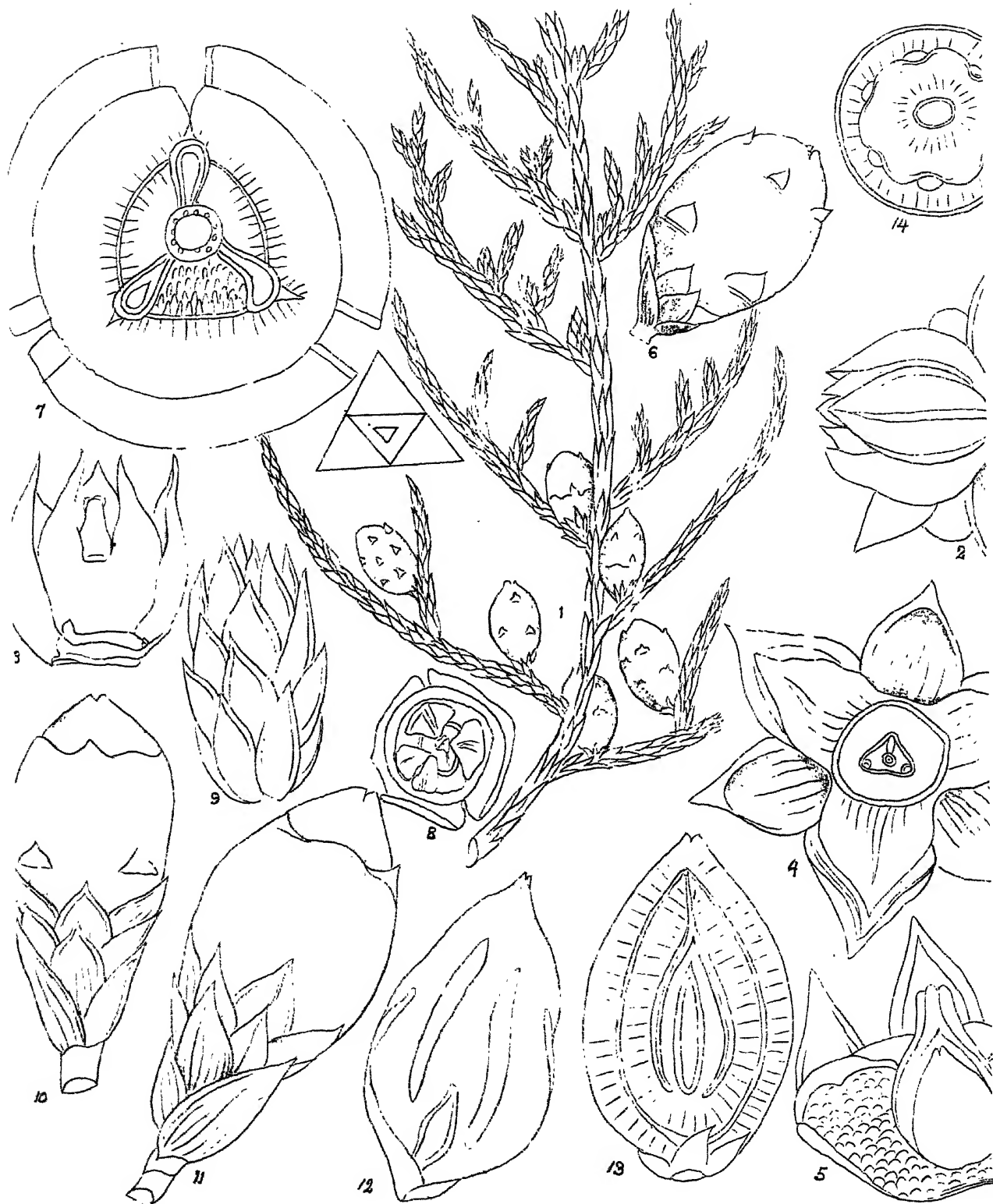


POPULUS EUPHRATICA, OLIV.



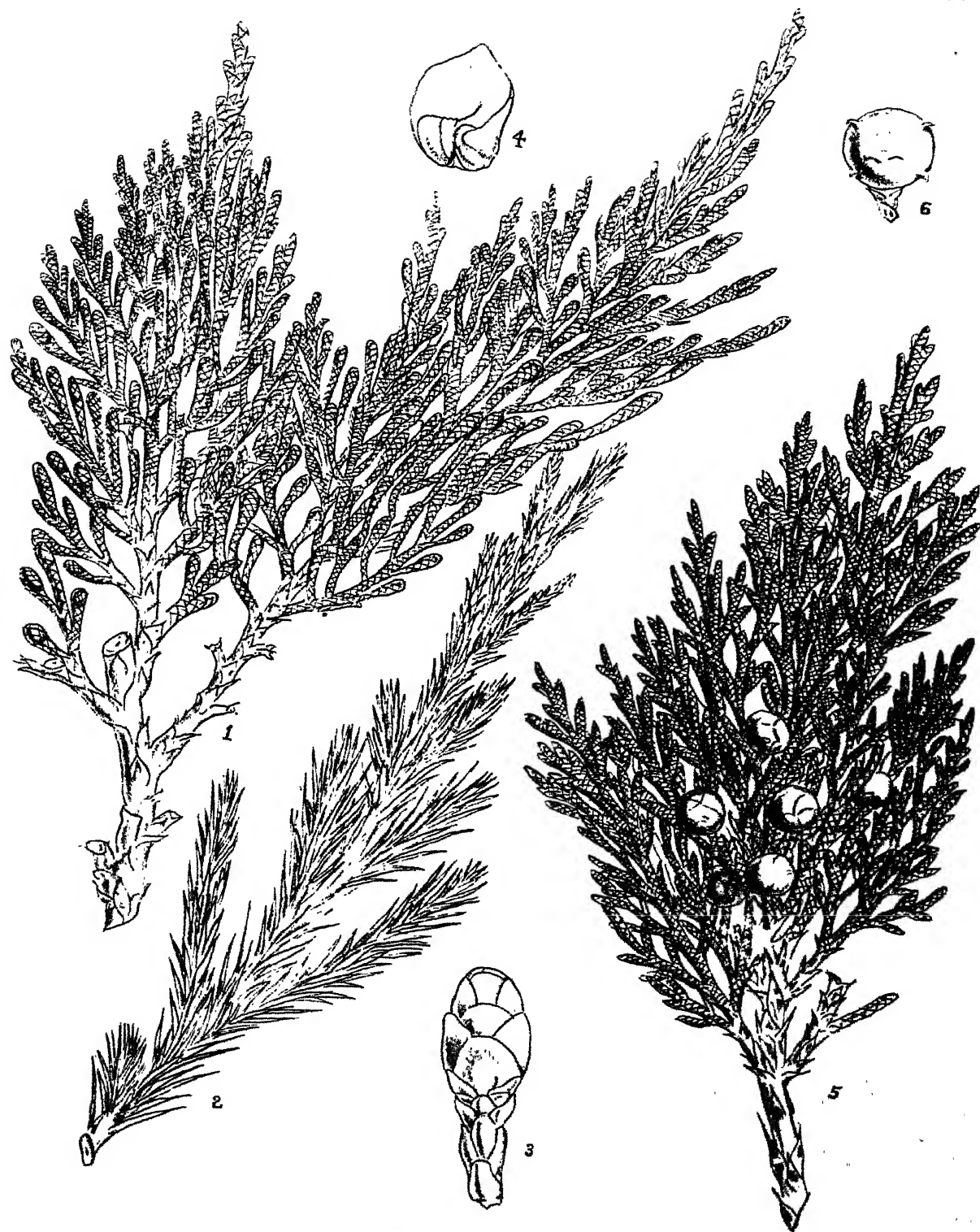
A—*CUPRESSUS SEMPERVIRENS*, LINN.

B—*JUNIPERUS COMMUNIS*, LINN.

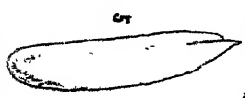
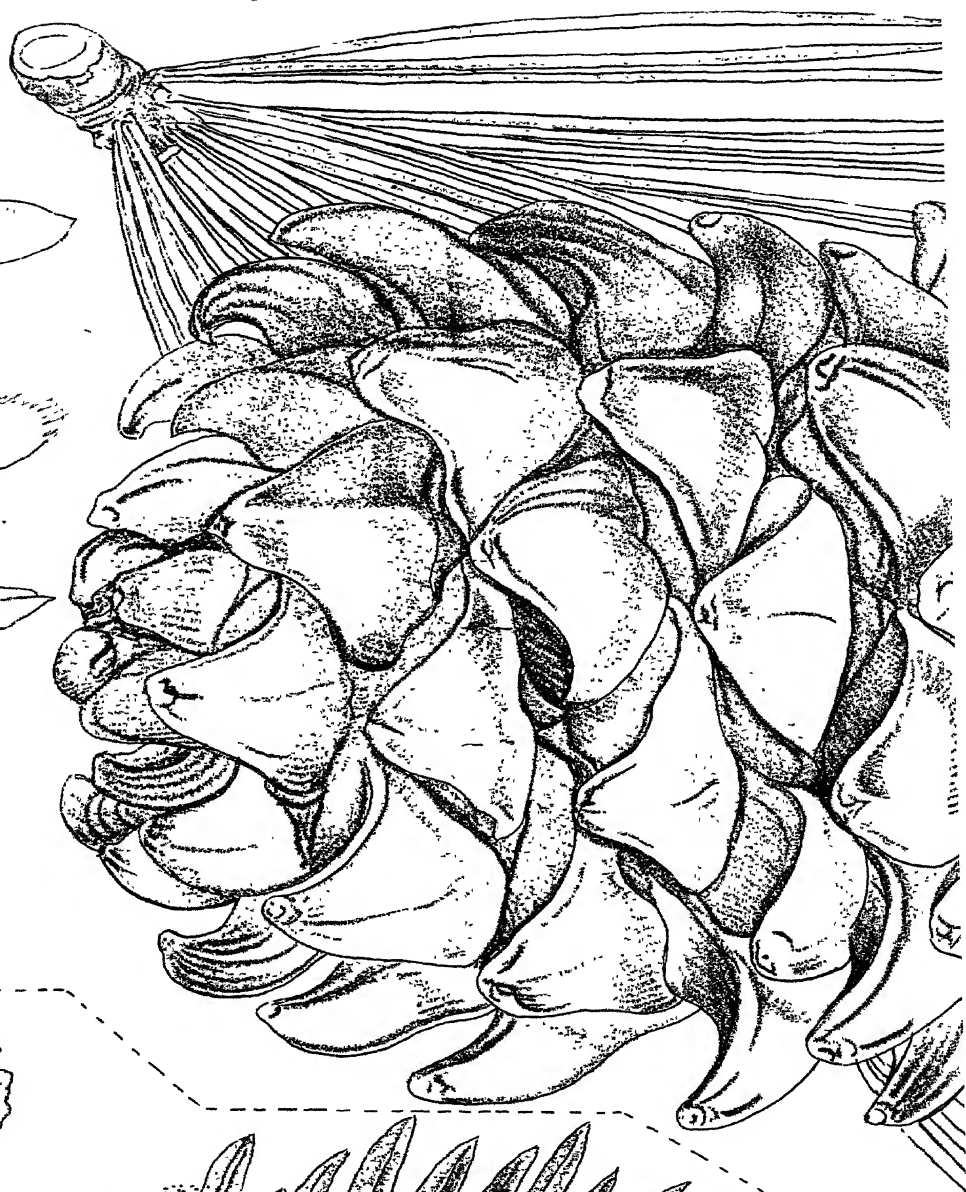


JUNIPERUS RECURVA, NAM.

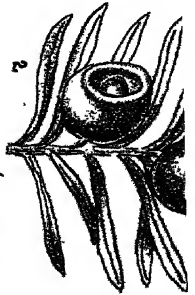
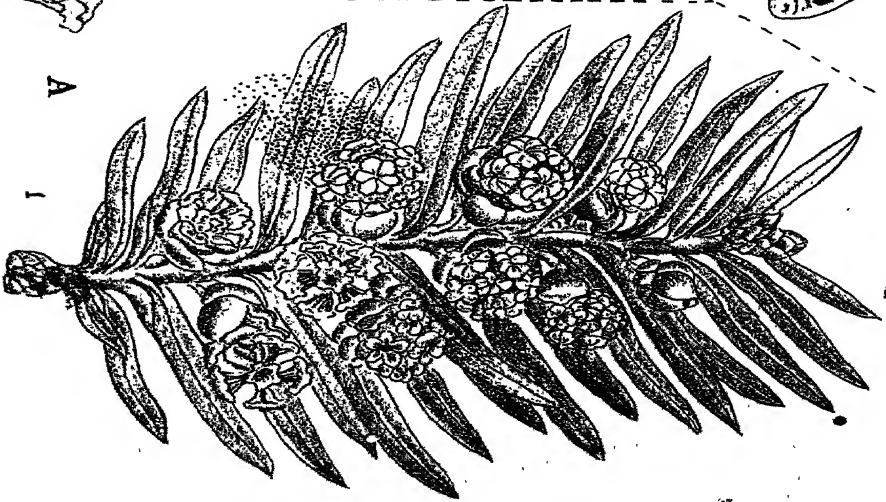
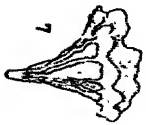




JUNIPERUS MACROPODA, BOISS.

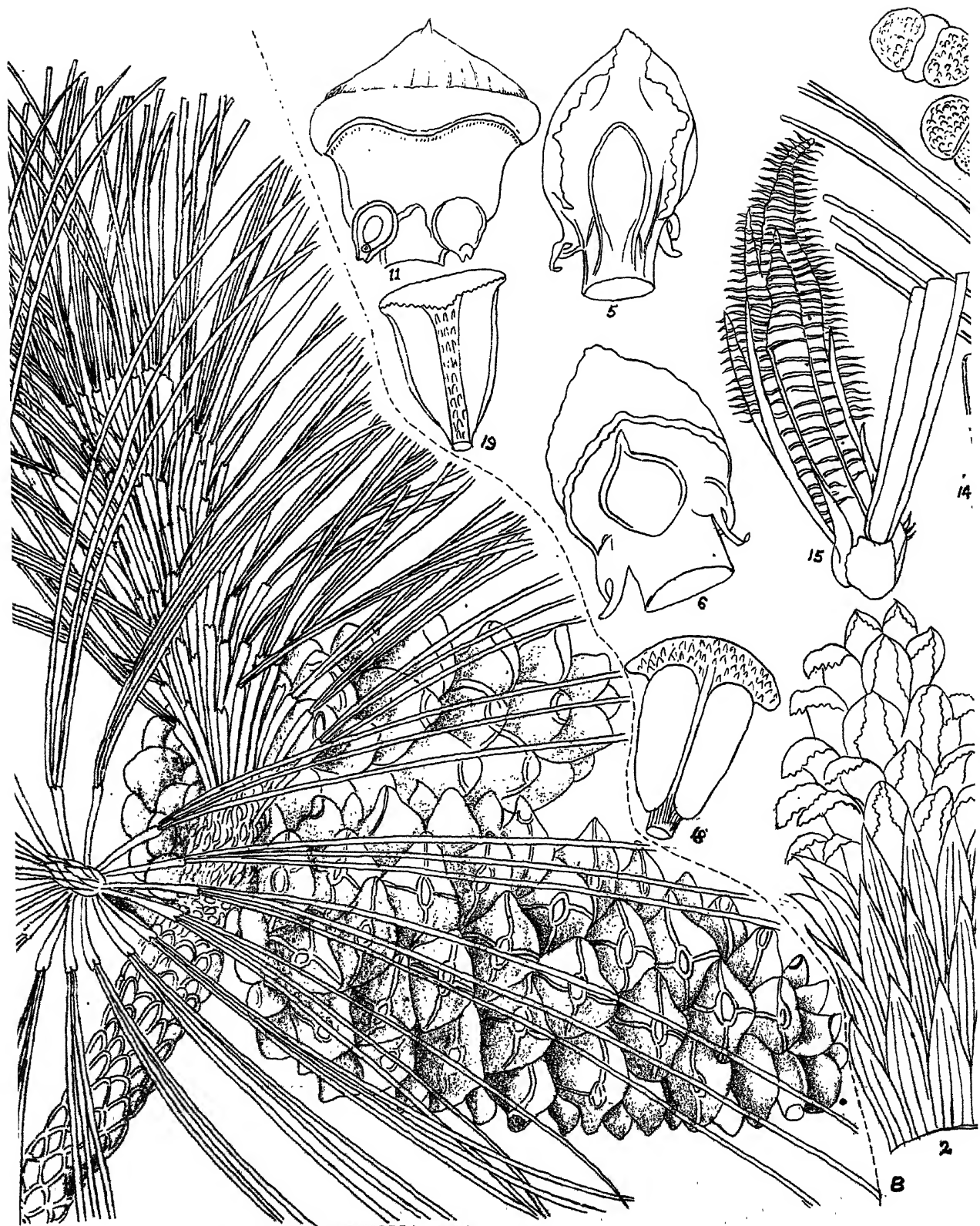


B-PINUS GERARDIANA, WALL.

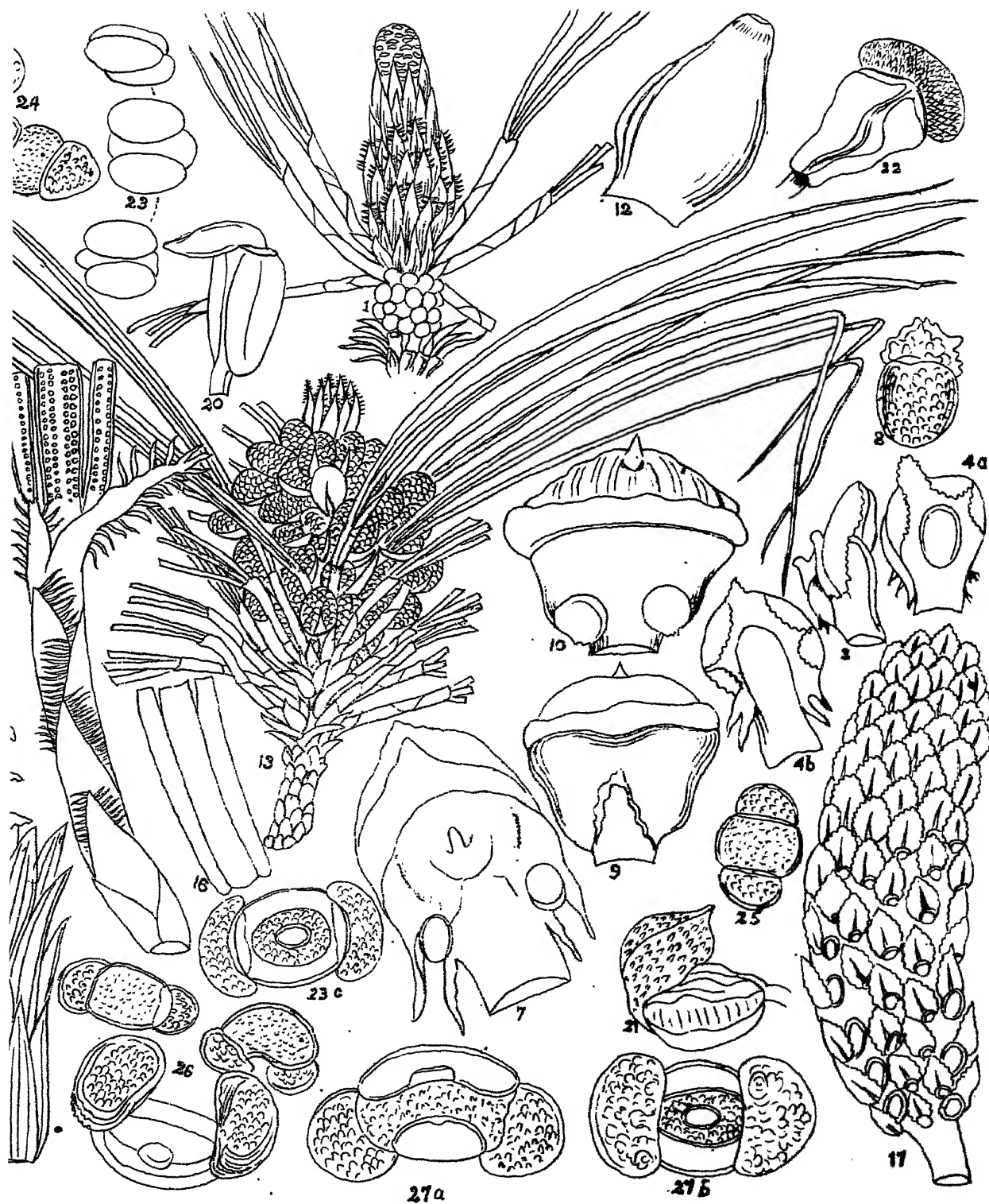


A-TAXUS BACCATA, LINN.





A--PINUS LONGIFOLIA, ROXB.

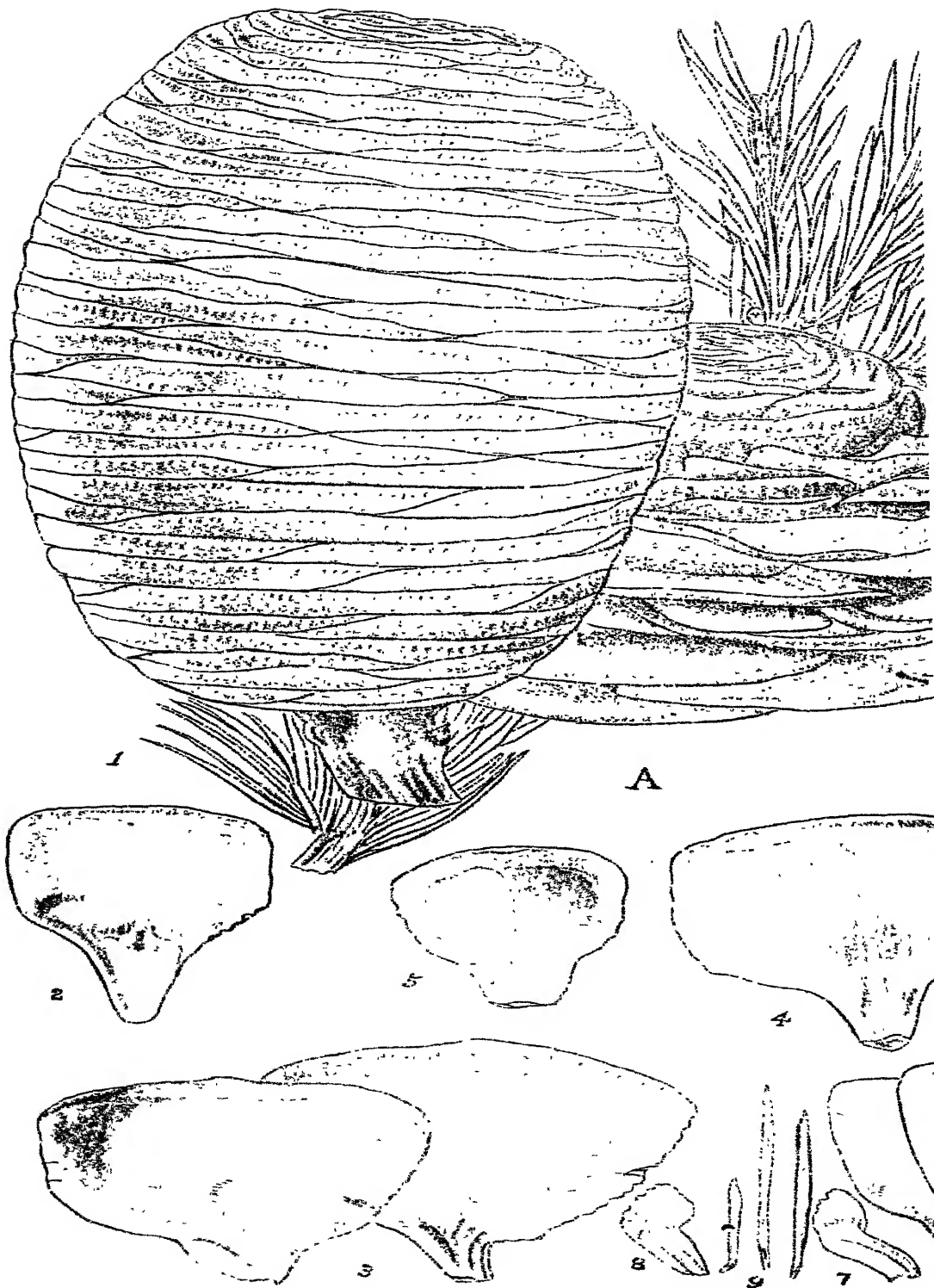


B - PINUS LONGIFOLIA, ROXB.



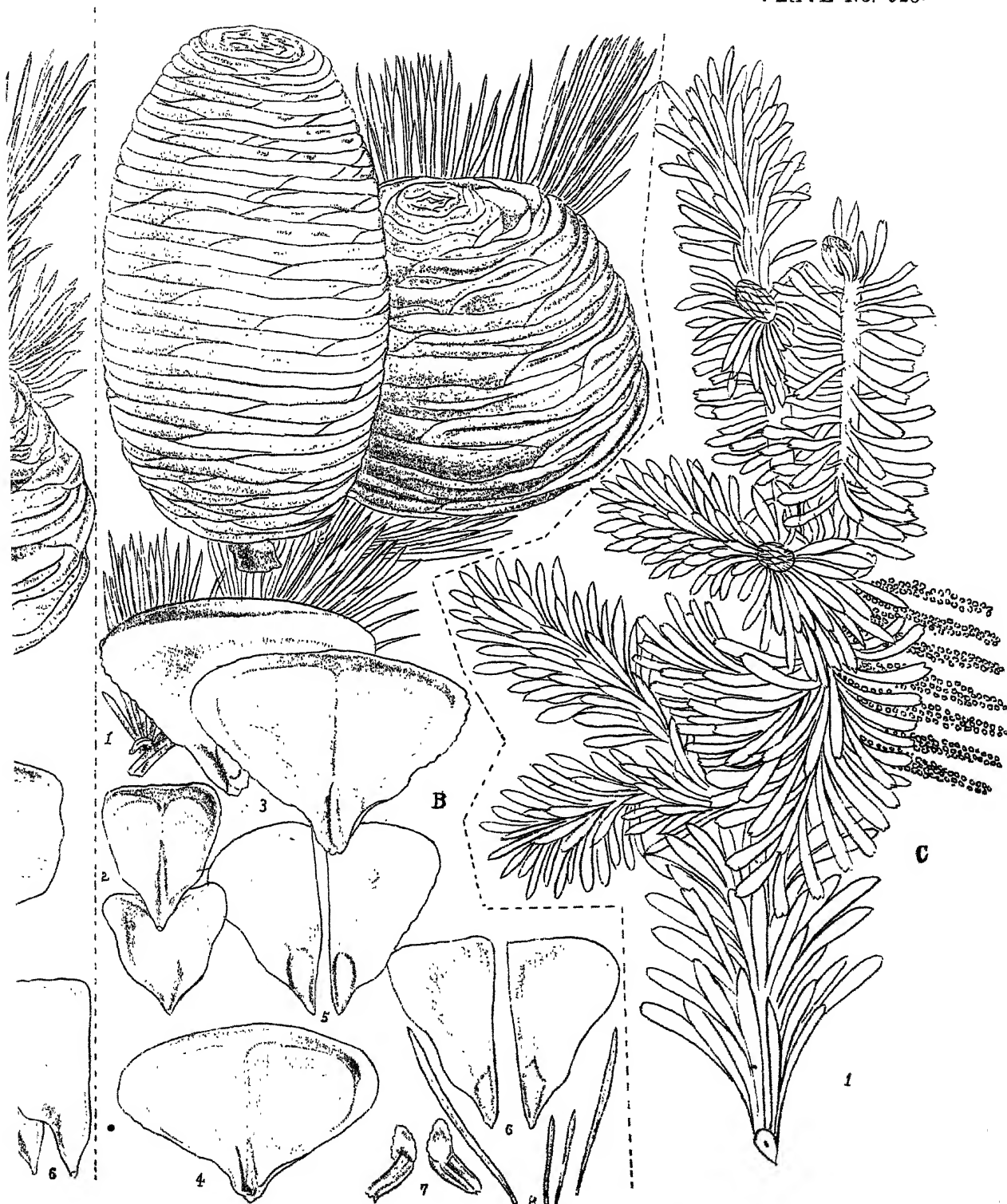
PINUS KHASYA, ROYLE.





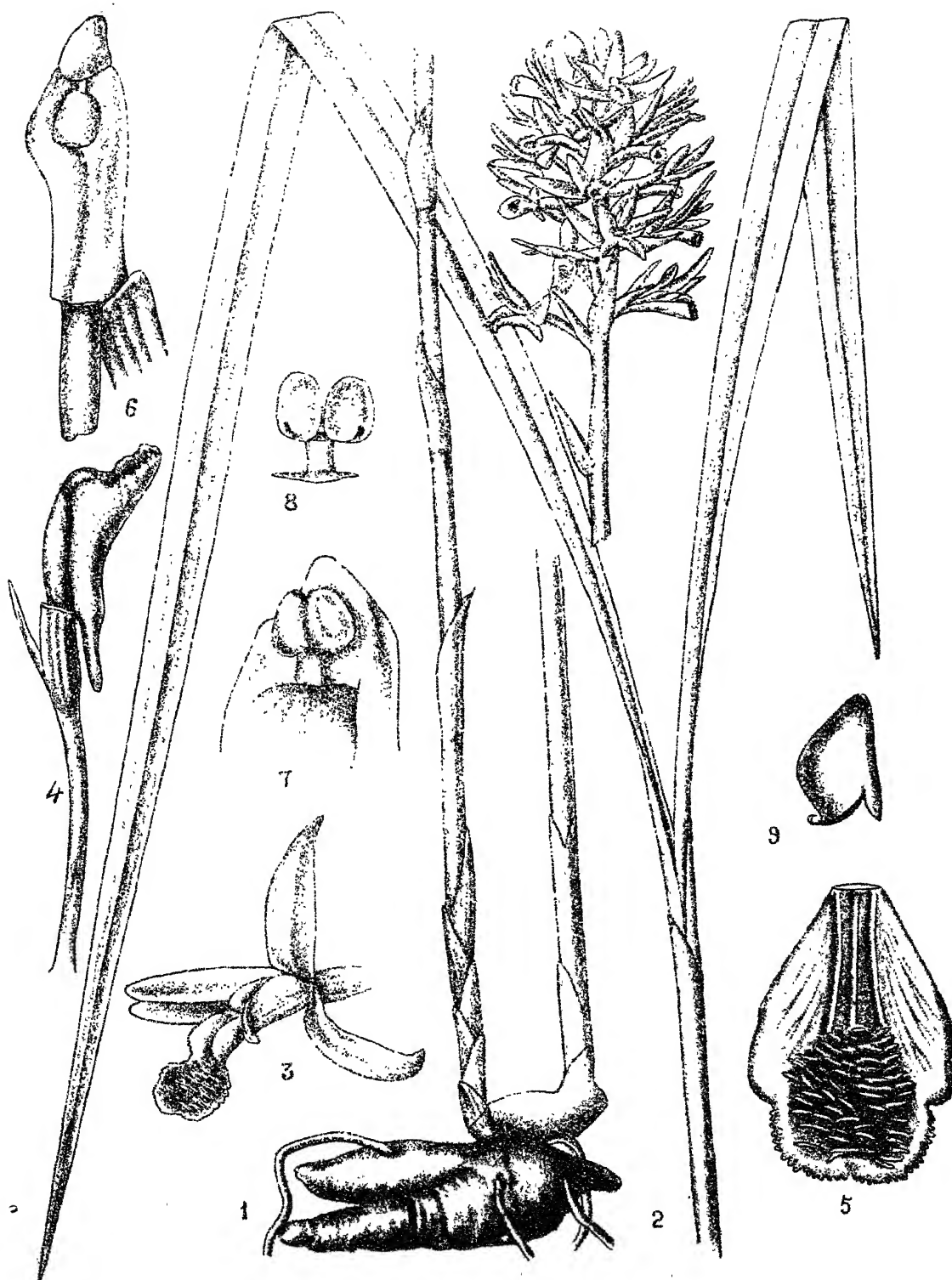
A—CEDRUS LIBANI, BARREL.

B—

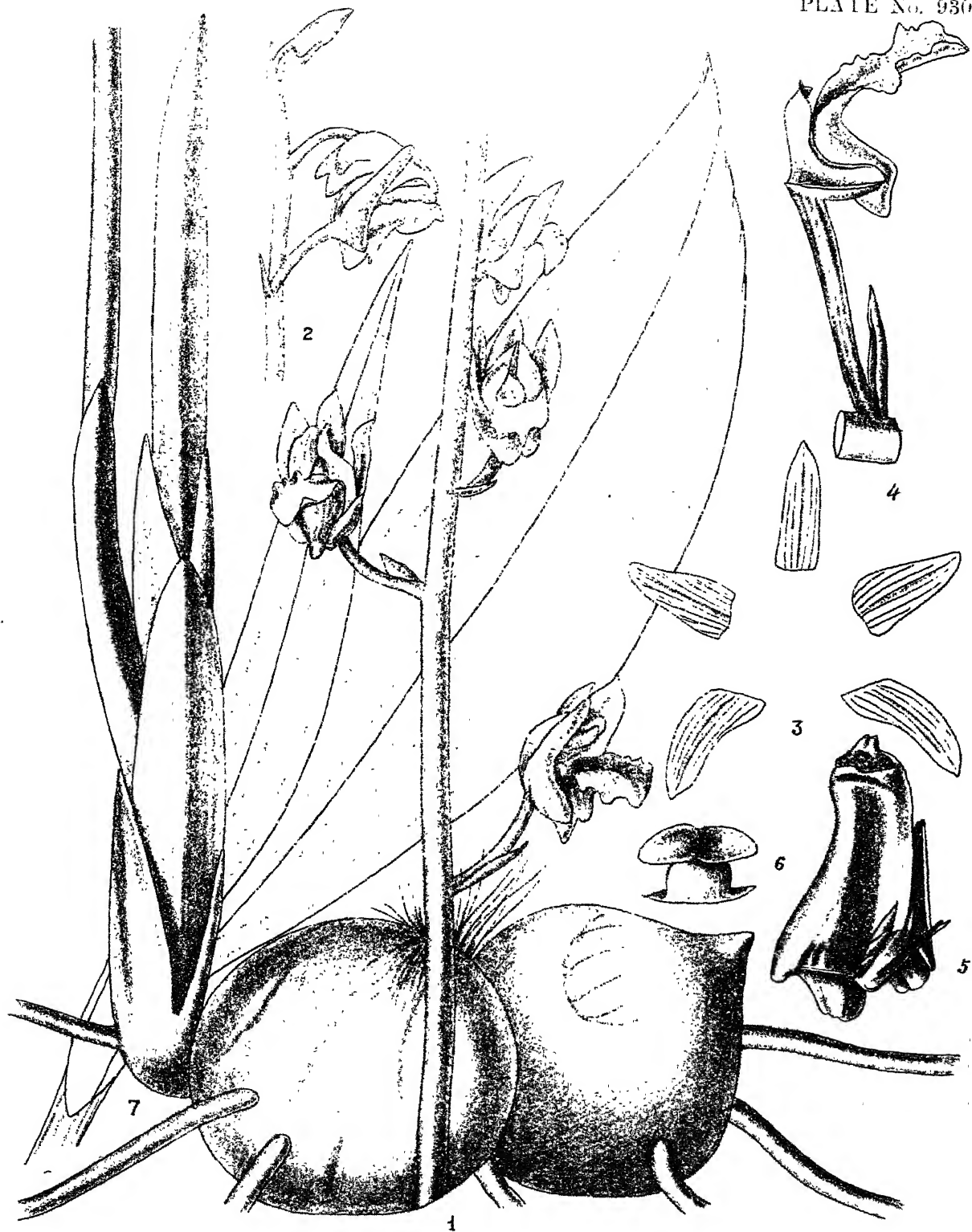


CEDRUS DEODARA, LOUD.

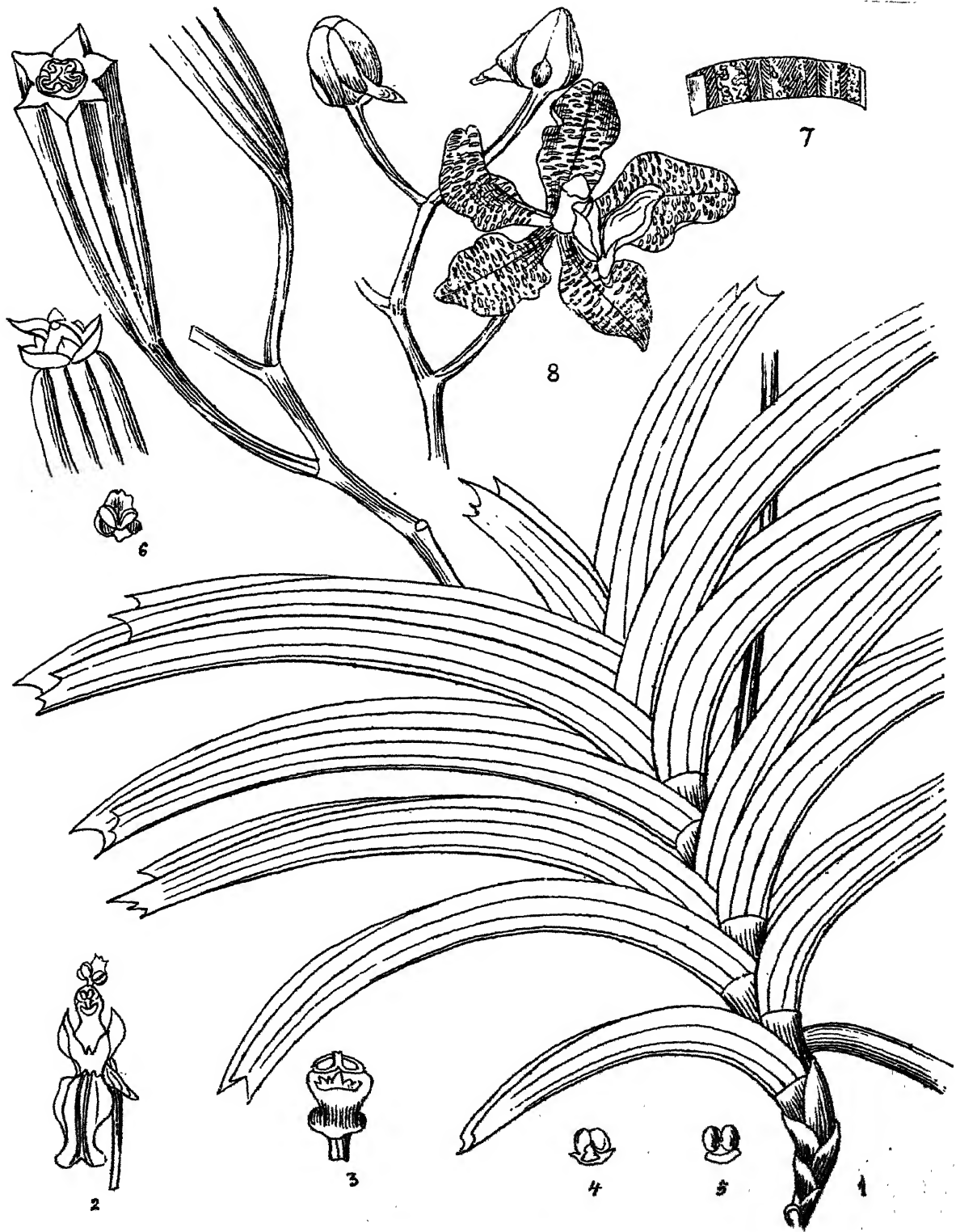
C-ABIES WEBBIANA, LINDL.



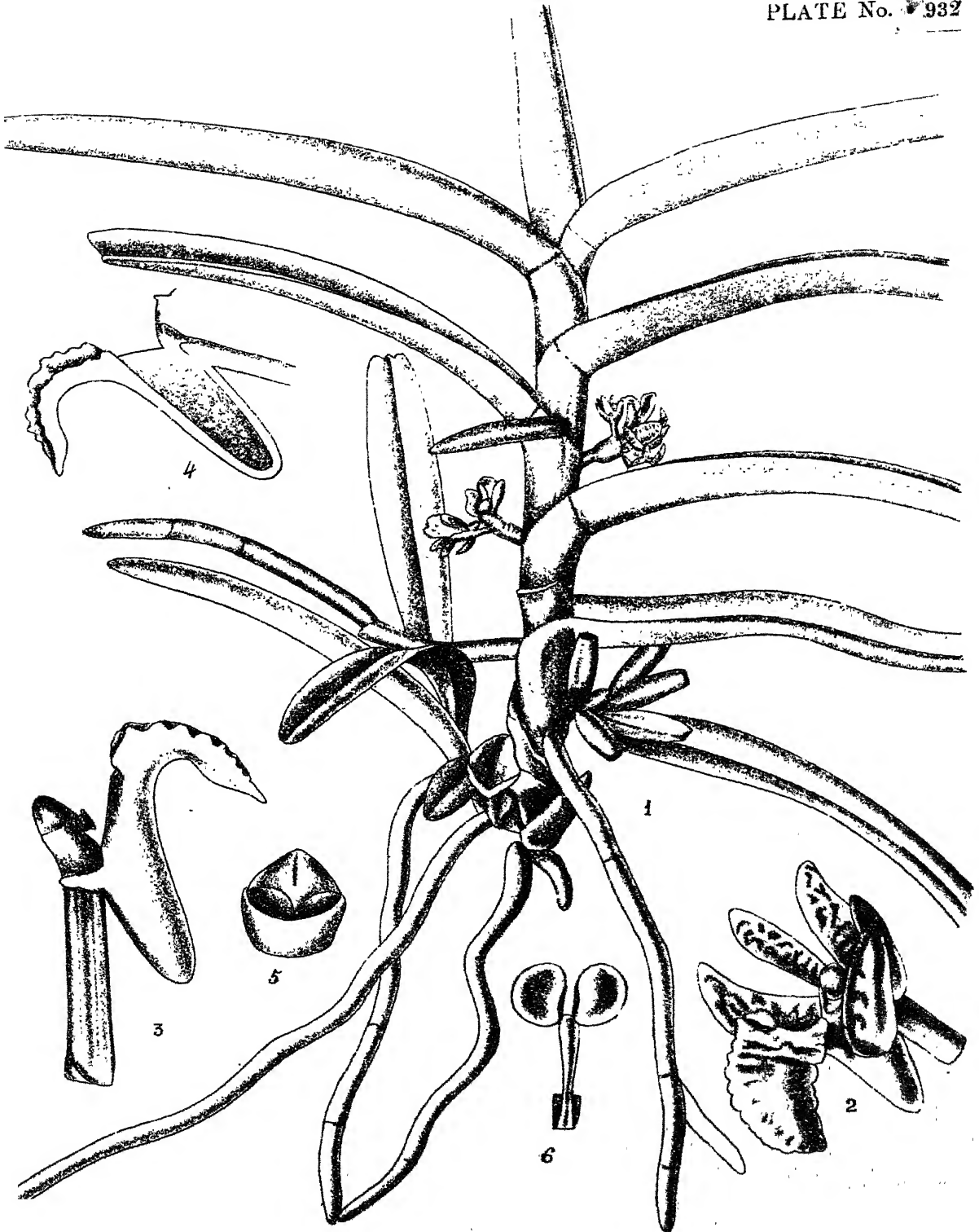
EULOPHIA CAMPESTRIS, WALL.



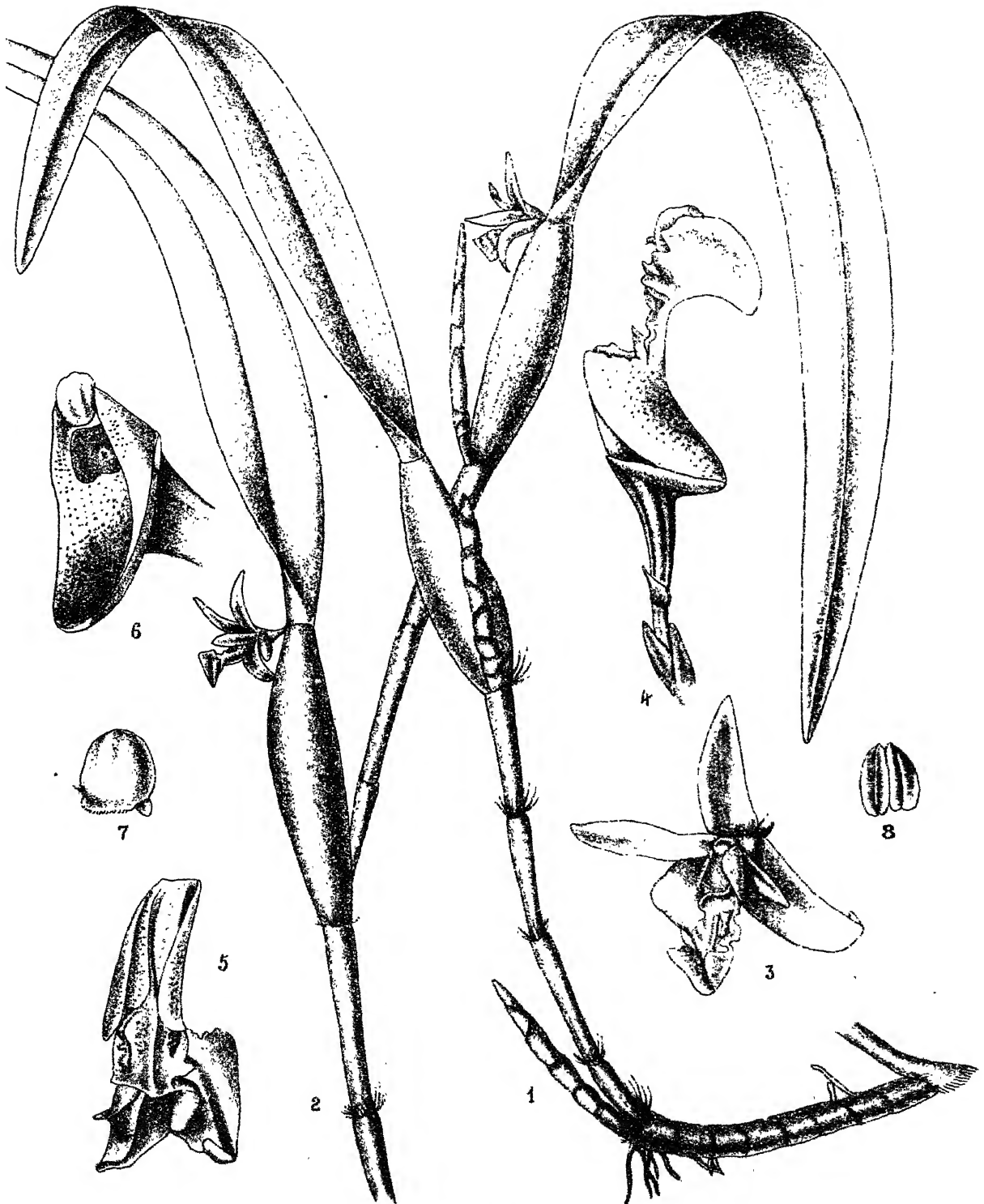
EULOPHIA NUDA, LINDL.



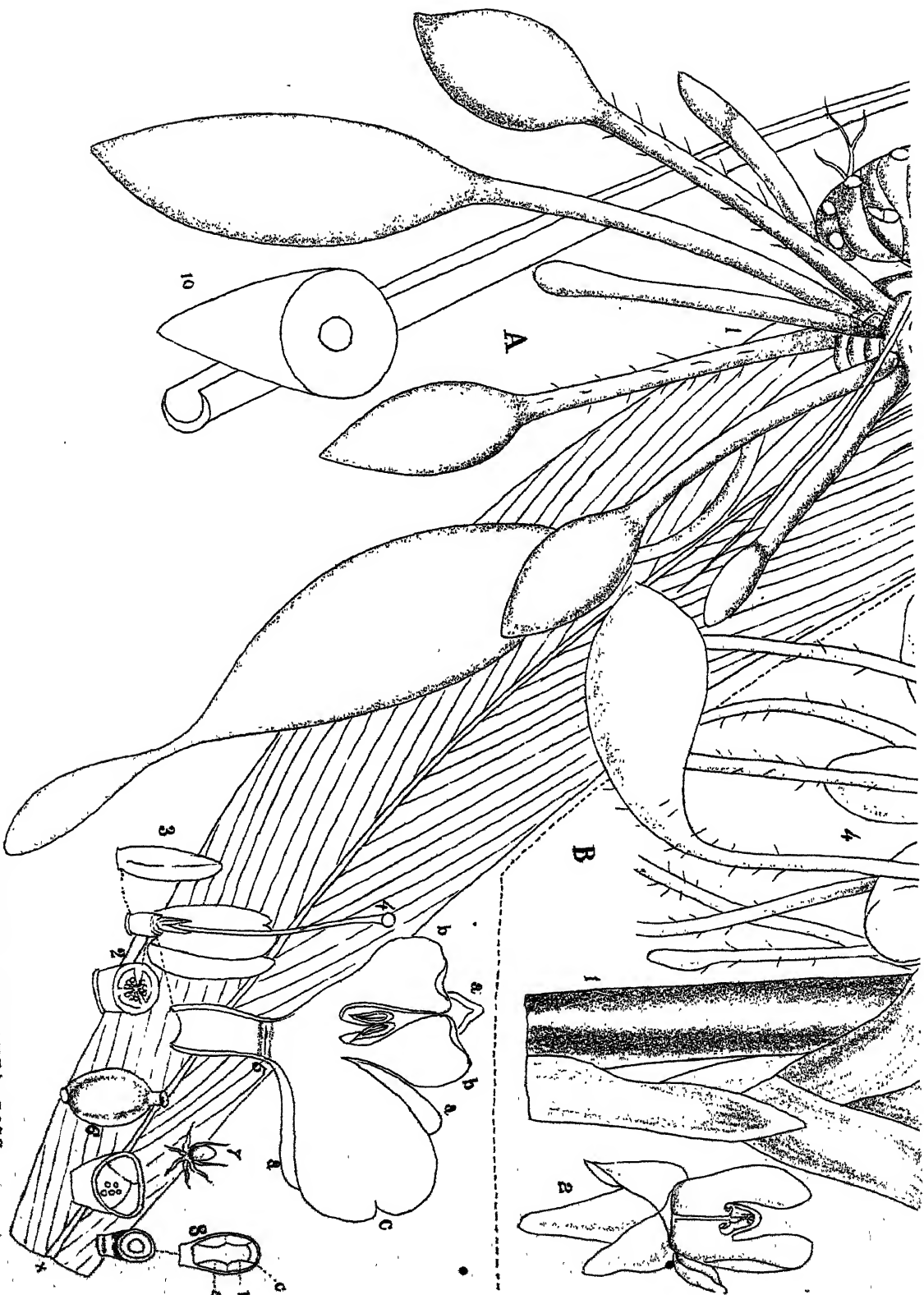
VANDA ROXBURGHII, Br.



SACCOLABIUM PAPILLOSUM, LINDL.



DENDROBIUM, MACRAEI, LINDL.



A—OUROUMA ANGUSTIFOLIA, ROXB.

B—OUROUMA ZEDOARIA, ROSC.

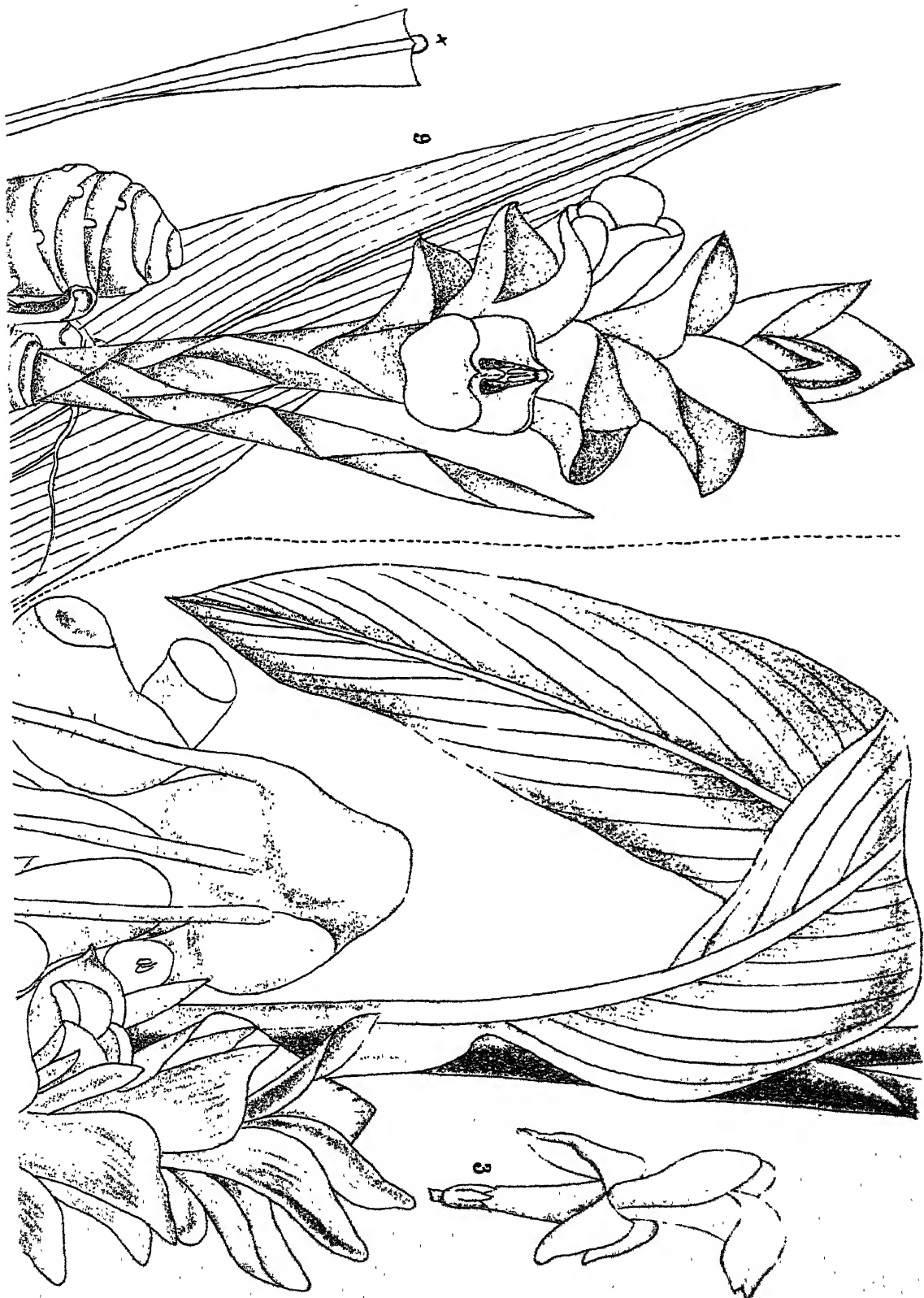
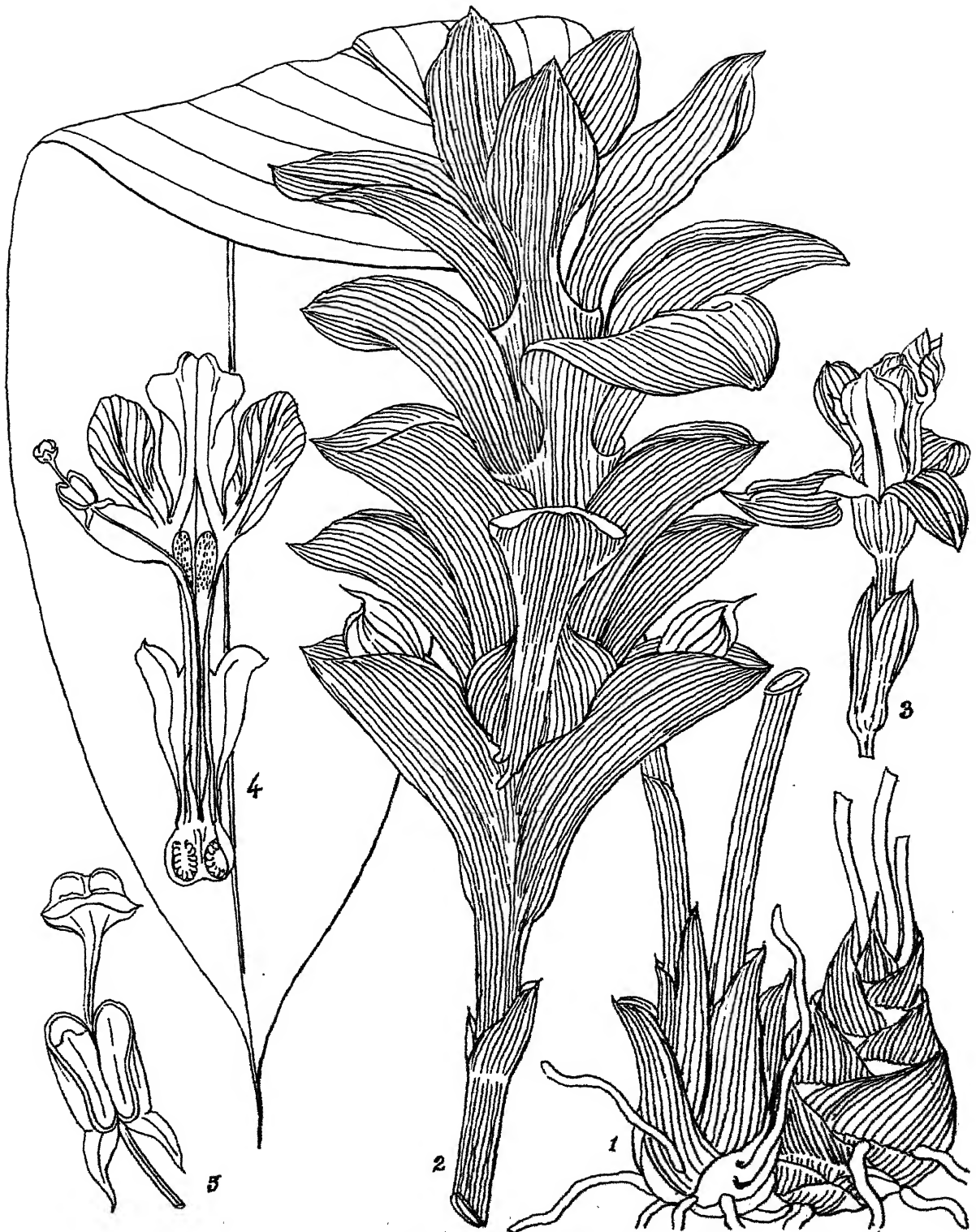
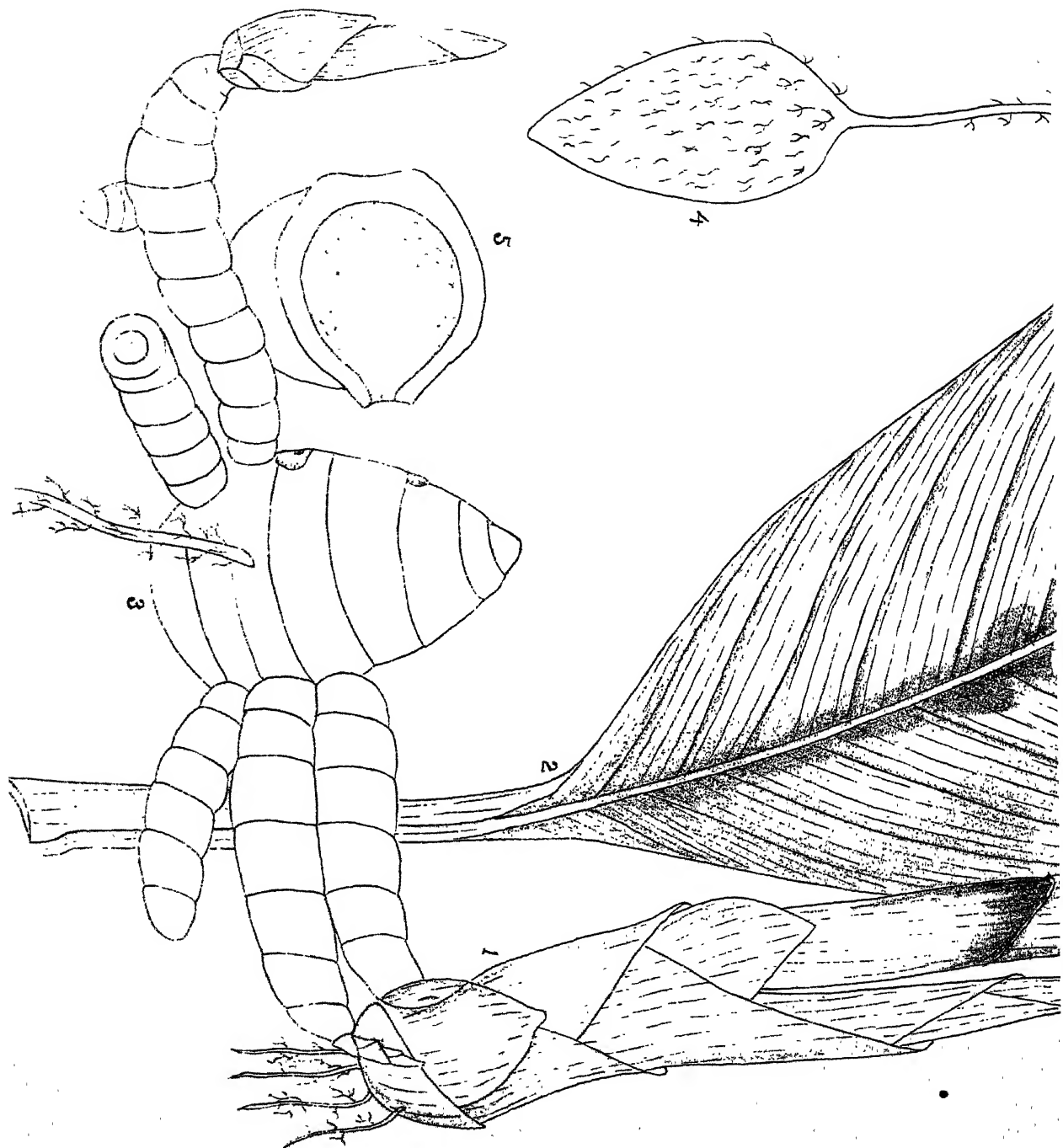


PLATE No. 984.



CURCUMA AROMATICA, SALISB.



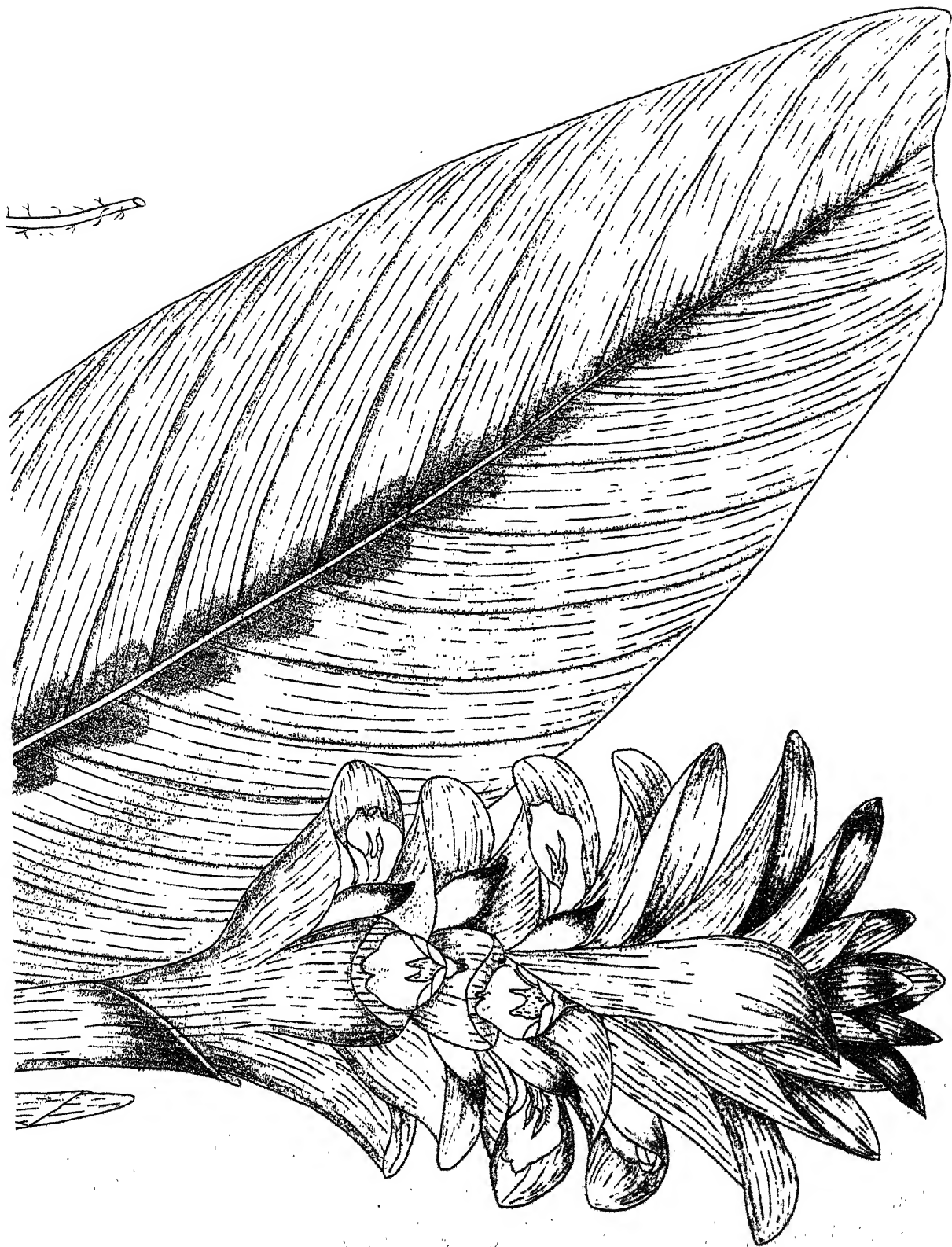
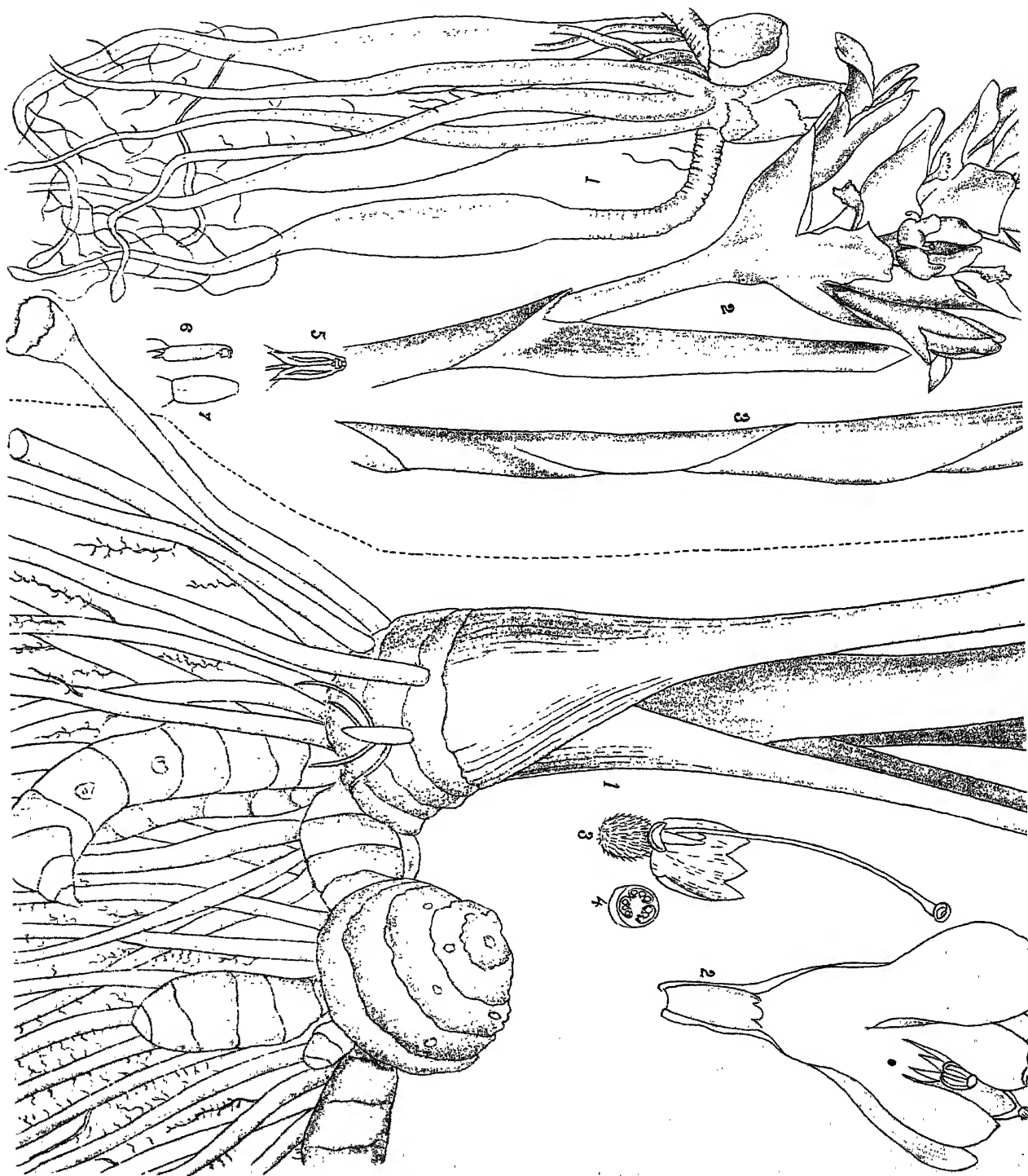
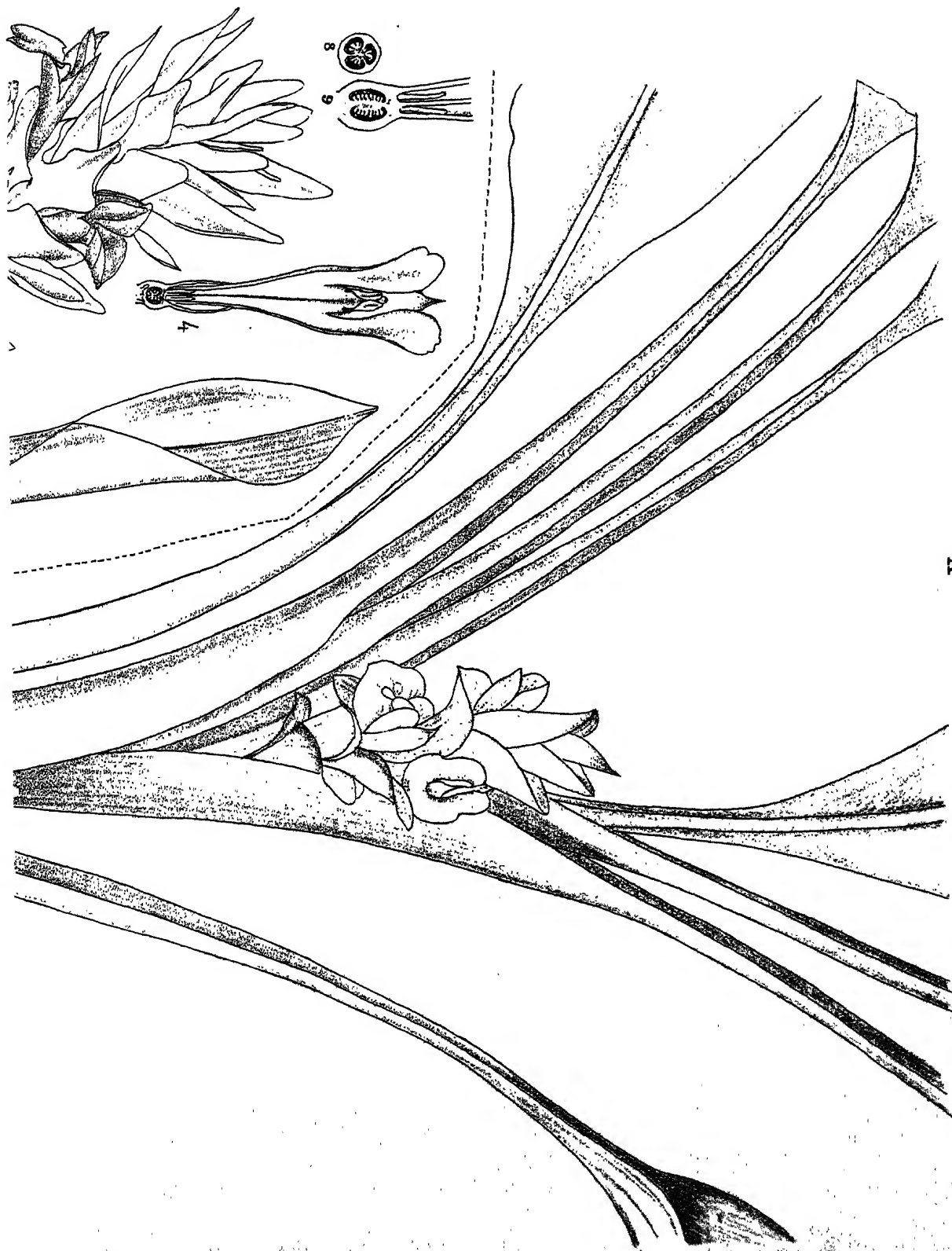


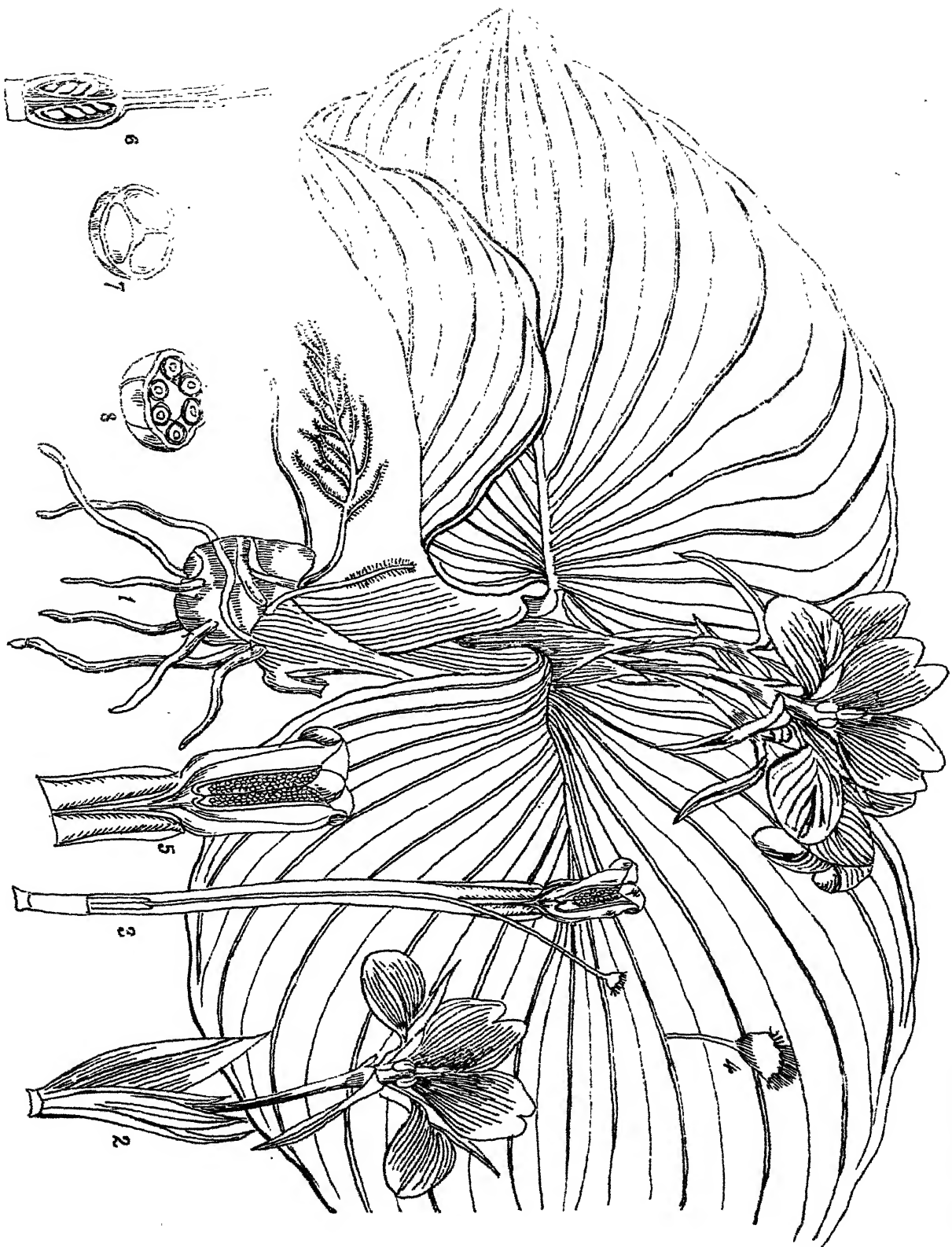
PLATE No. 986.

B





A





KAEMPFERIA ANGUSTIFOLIA, ROSCOE.



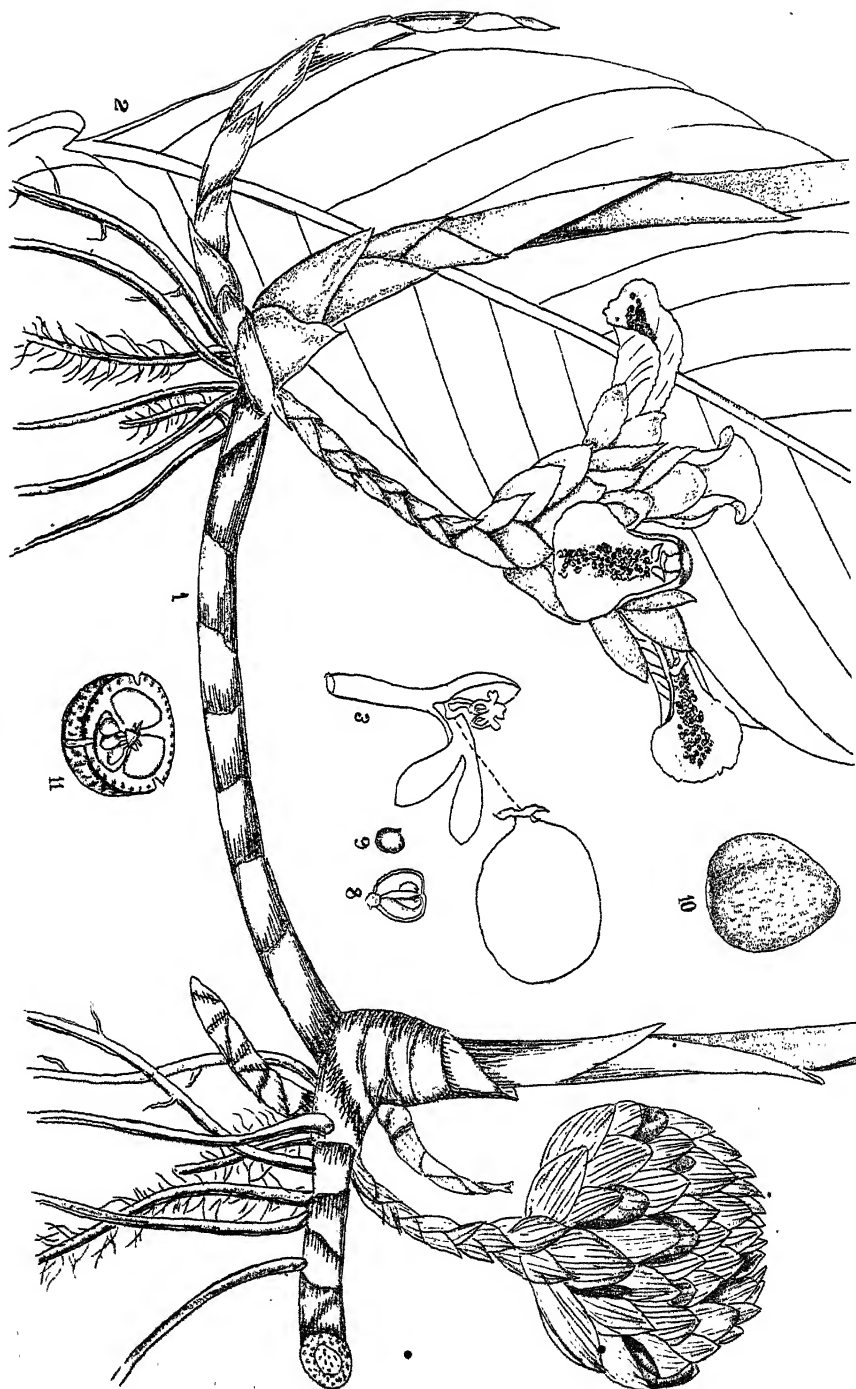
KAEMPFERIA ROTUNDA, LINN.



PLATE No. 941.

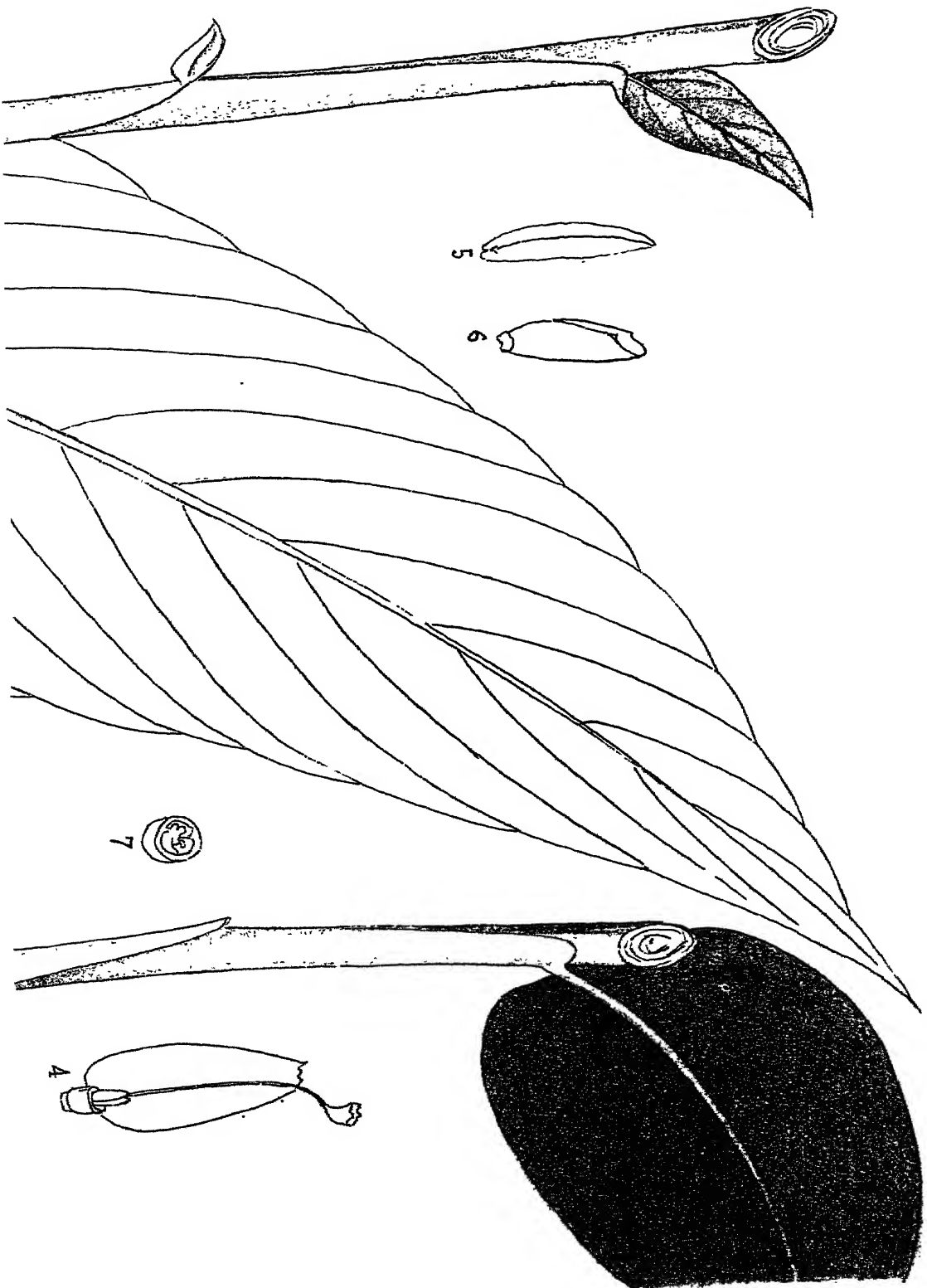


AMOMUM SUBULATUM, ROXB.



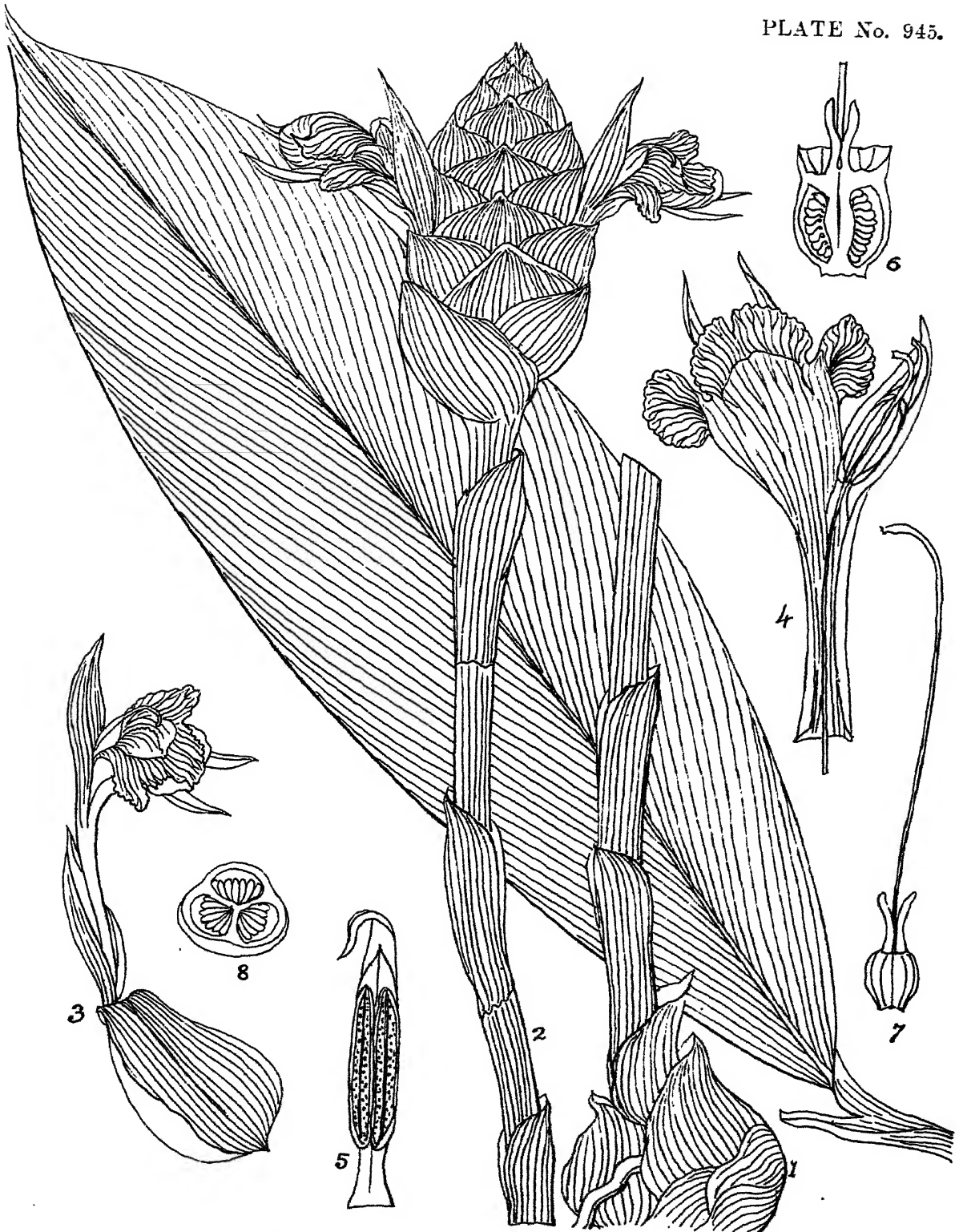
AMOMUM AROMATICUM, HOXB.

PLATE No. 943.





ZINGIBER OFFICINALE, ROSC.



ZINGIBER ZERUMBET, SMITH.

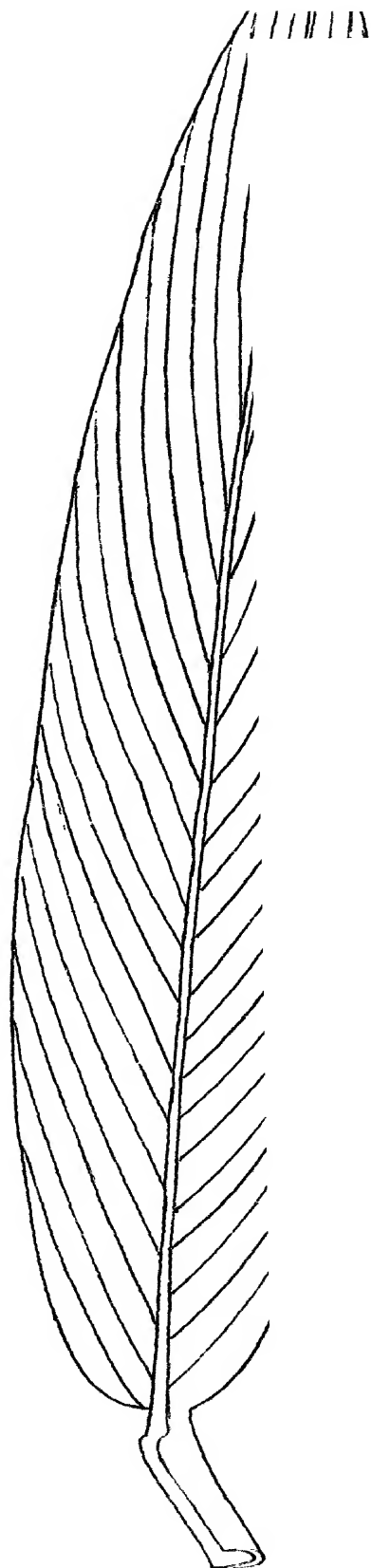


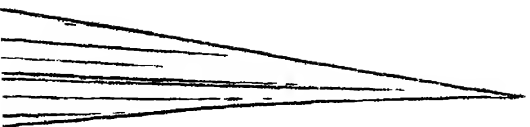
PLATE No. 946.



10



11





COSTUS SPECIOSUS, SMITH.



ELEUTERIA CARDAMOMUM, MATON.



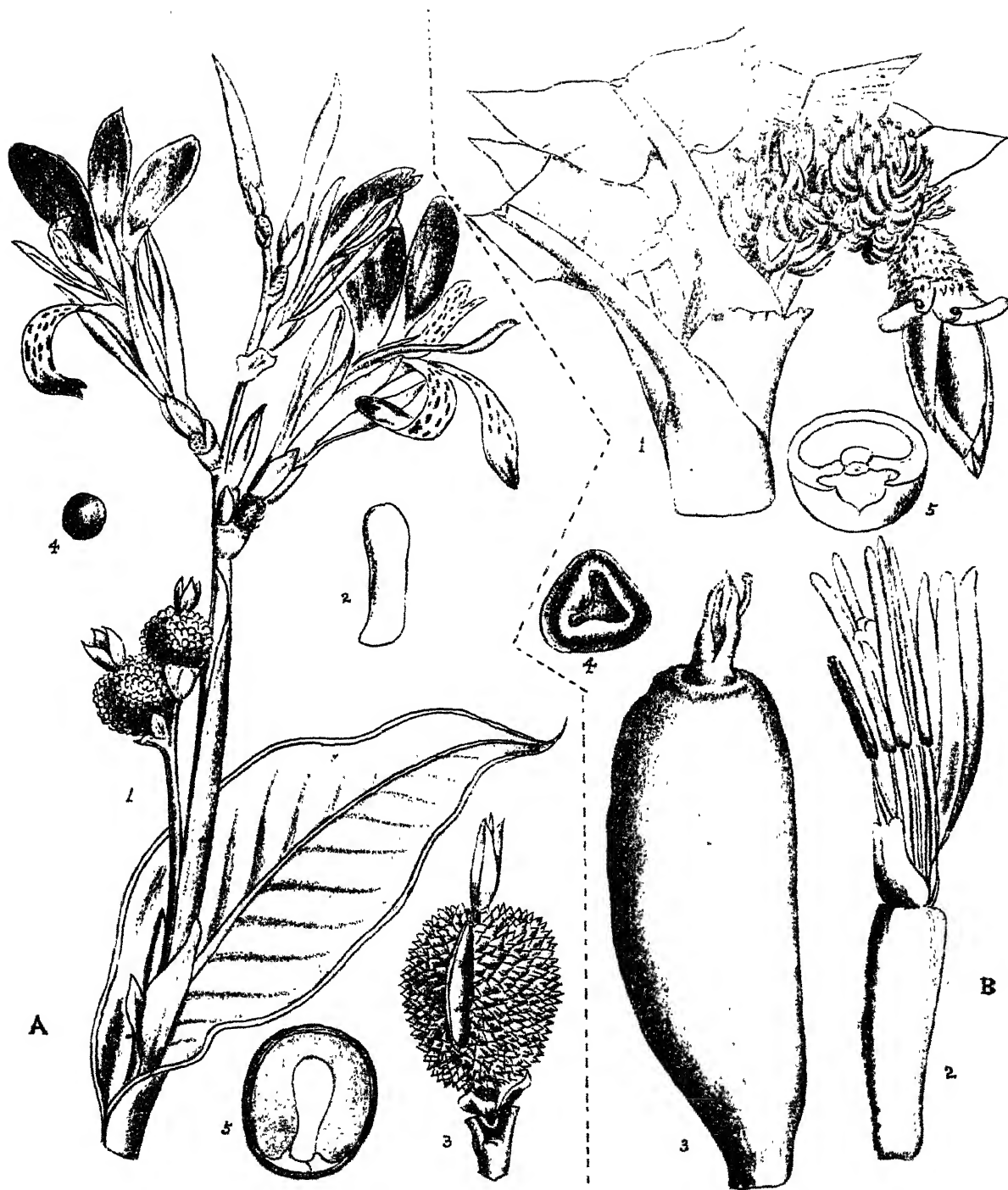
ALPINIA GALANGA, SW.



ALPINIA ALLUGHAS, ROSE.

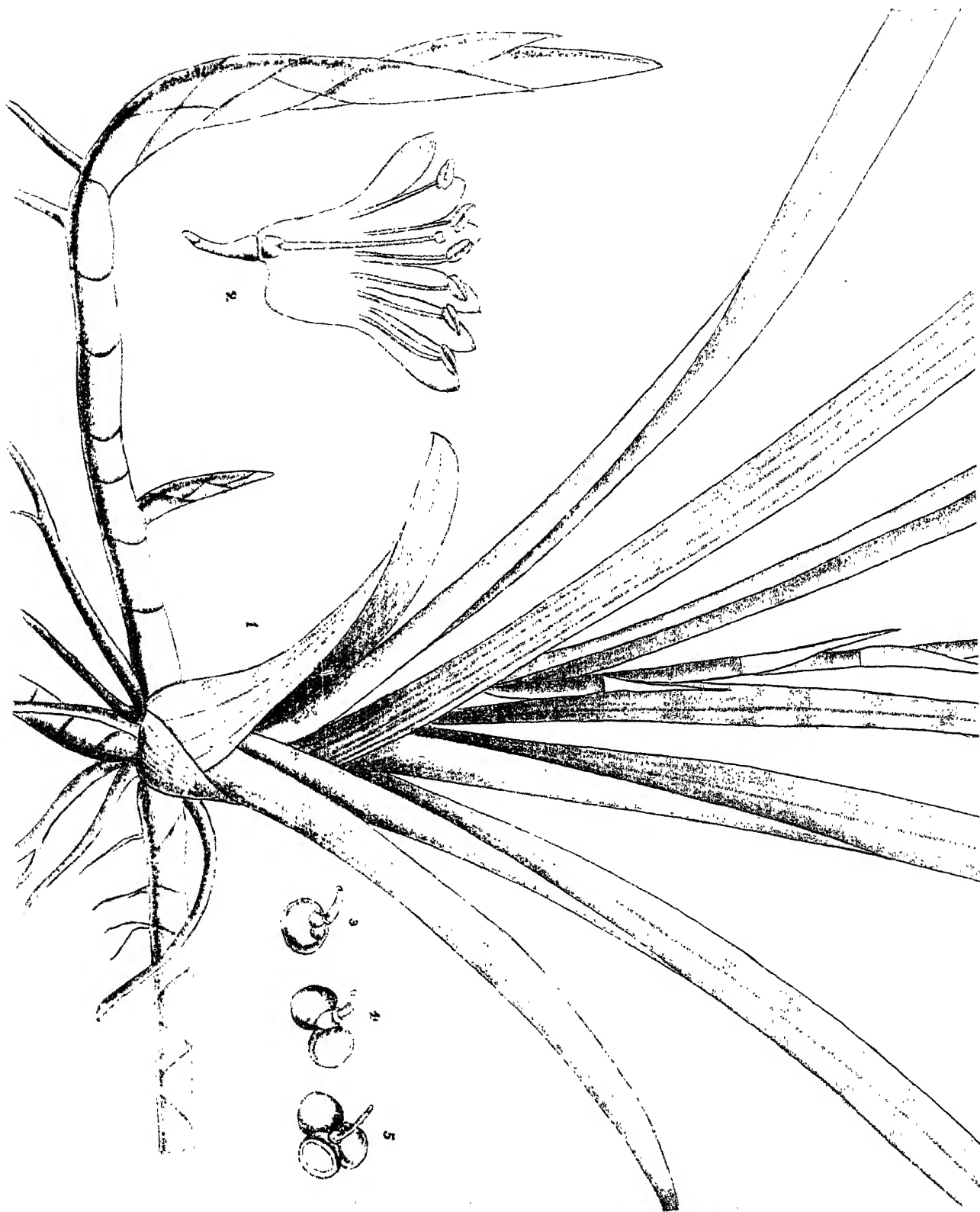


ALPINIA CALCARATA, ROSC.



A—*CANNA INDICA*, LINN.

B—*MUSA SAPIENTUM*, LINN.



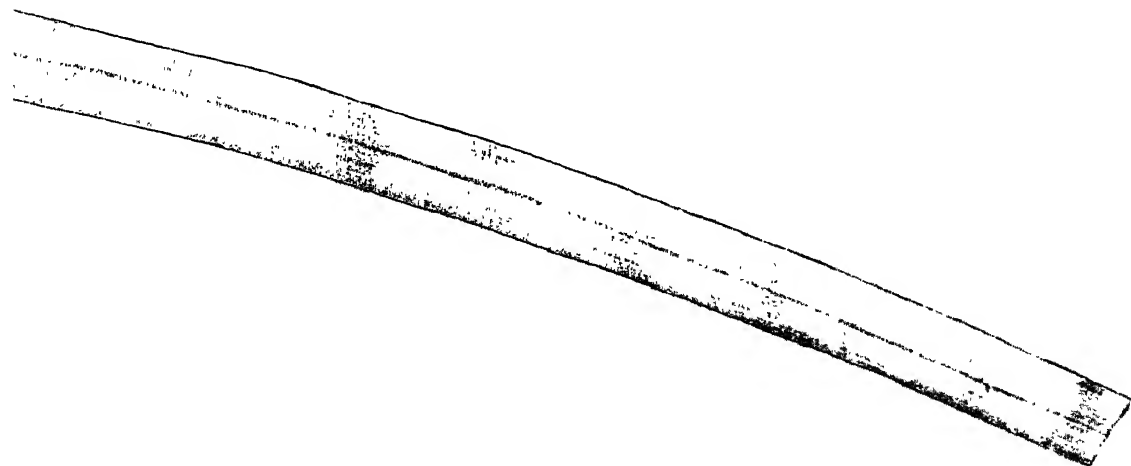
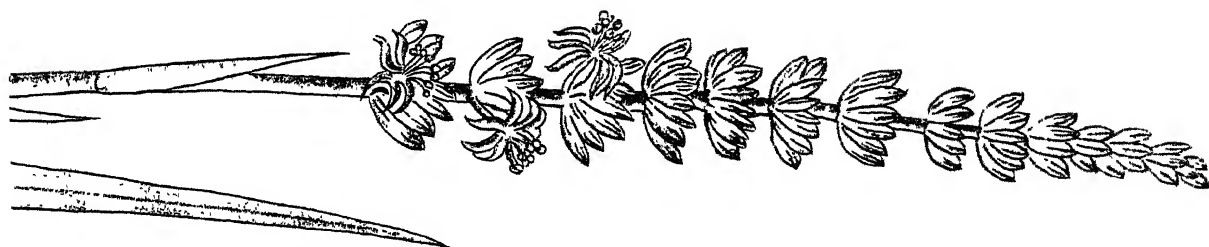
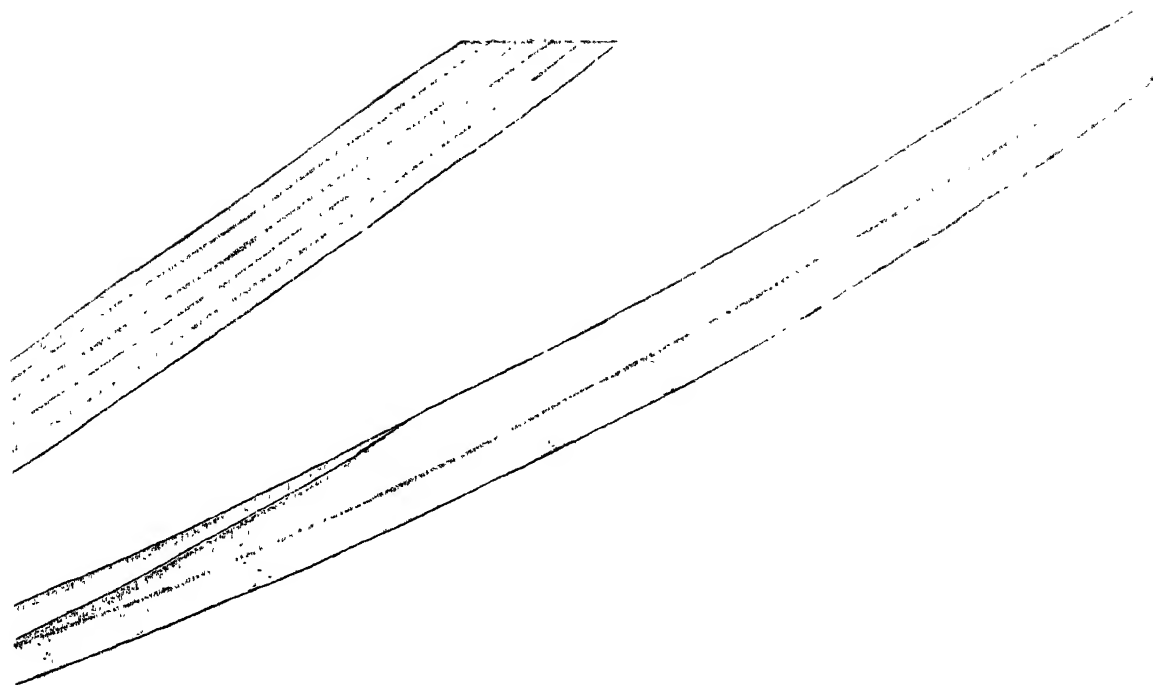
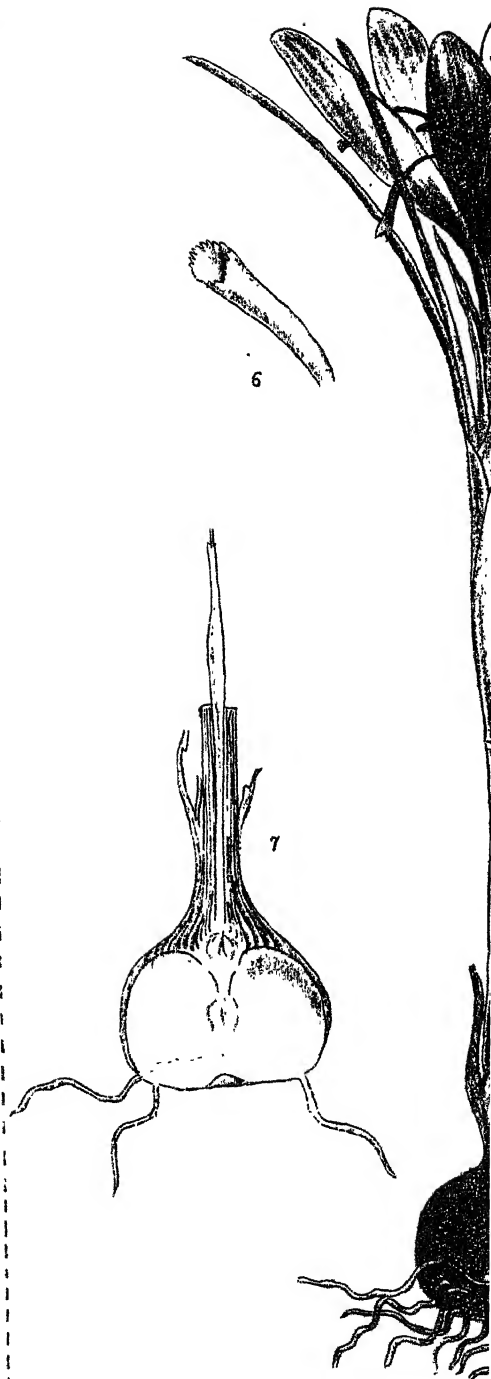
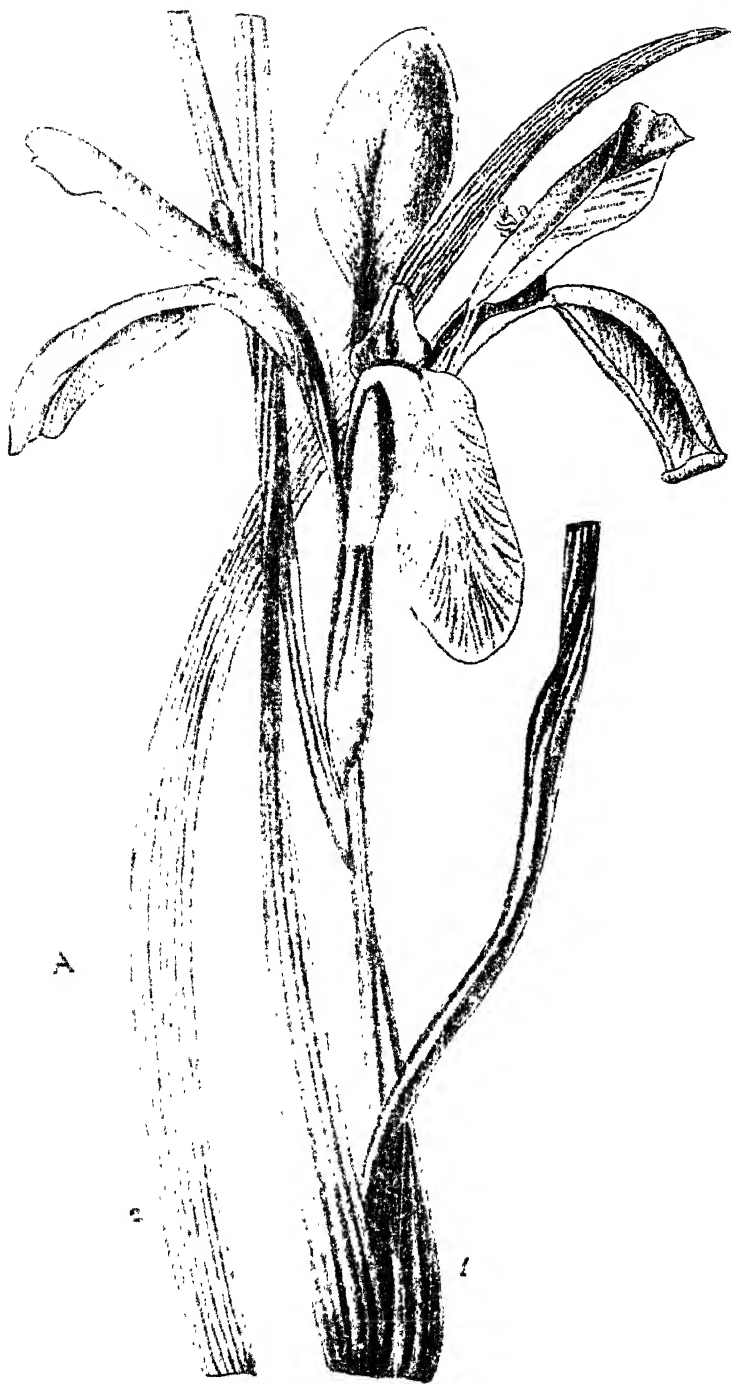
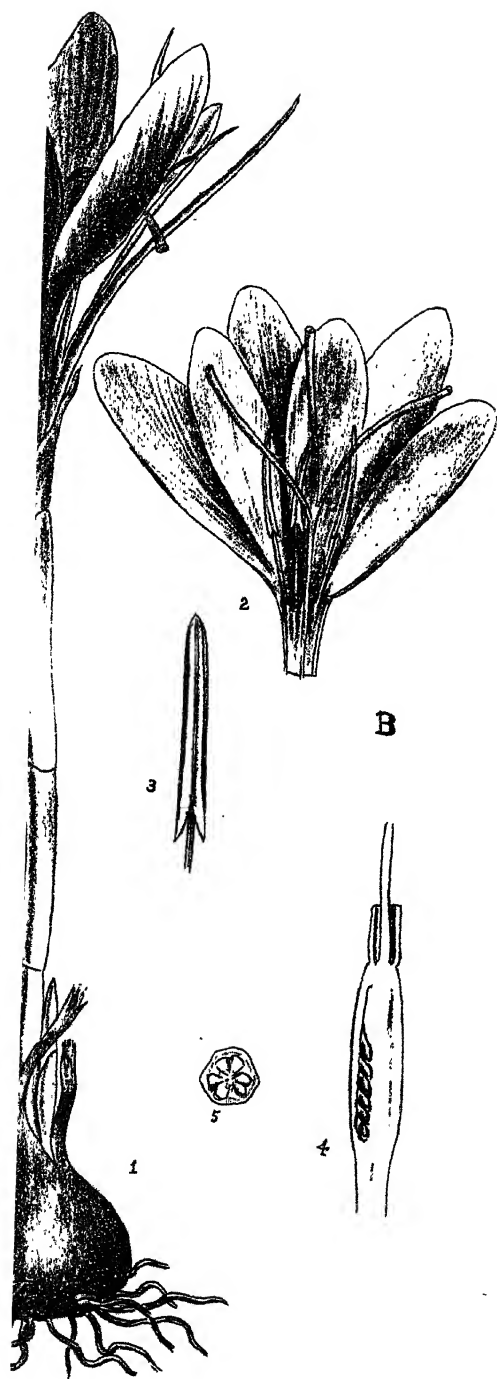


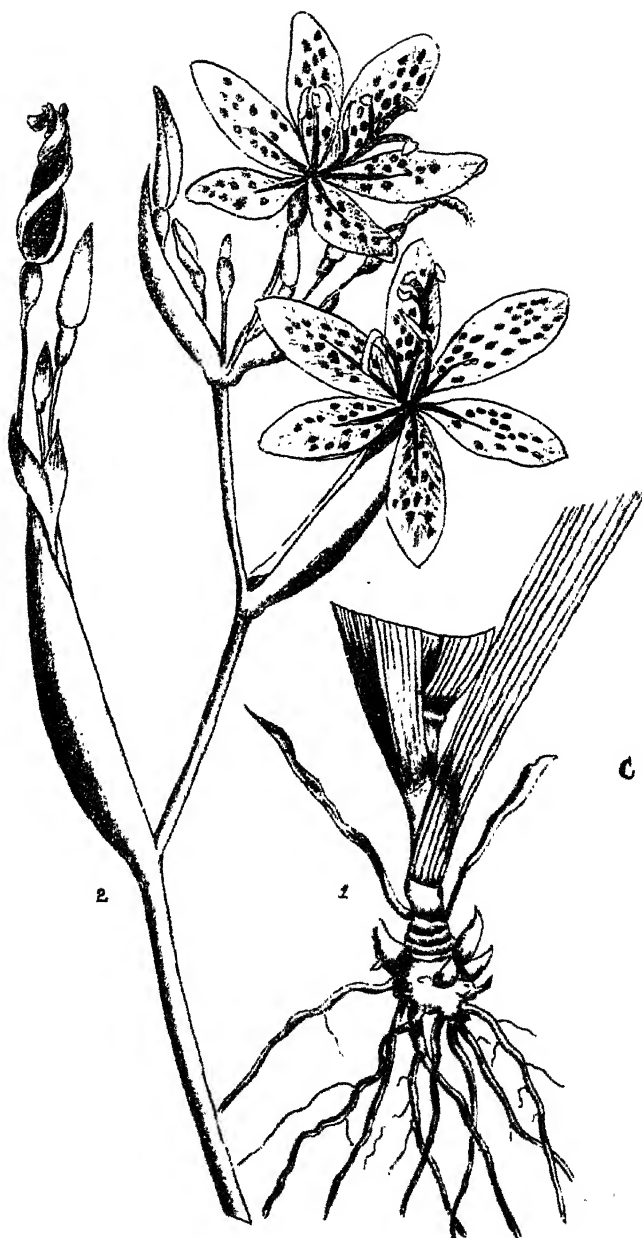
PLATE No. 953.



A - IRIS ENSATA, THUNB



B—CROCUS SATIVUS LINN.



C—BELAMCANDA CHINENSIS, LEMAN.

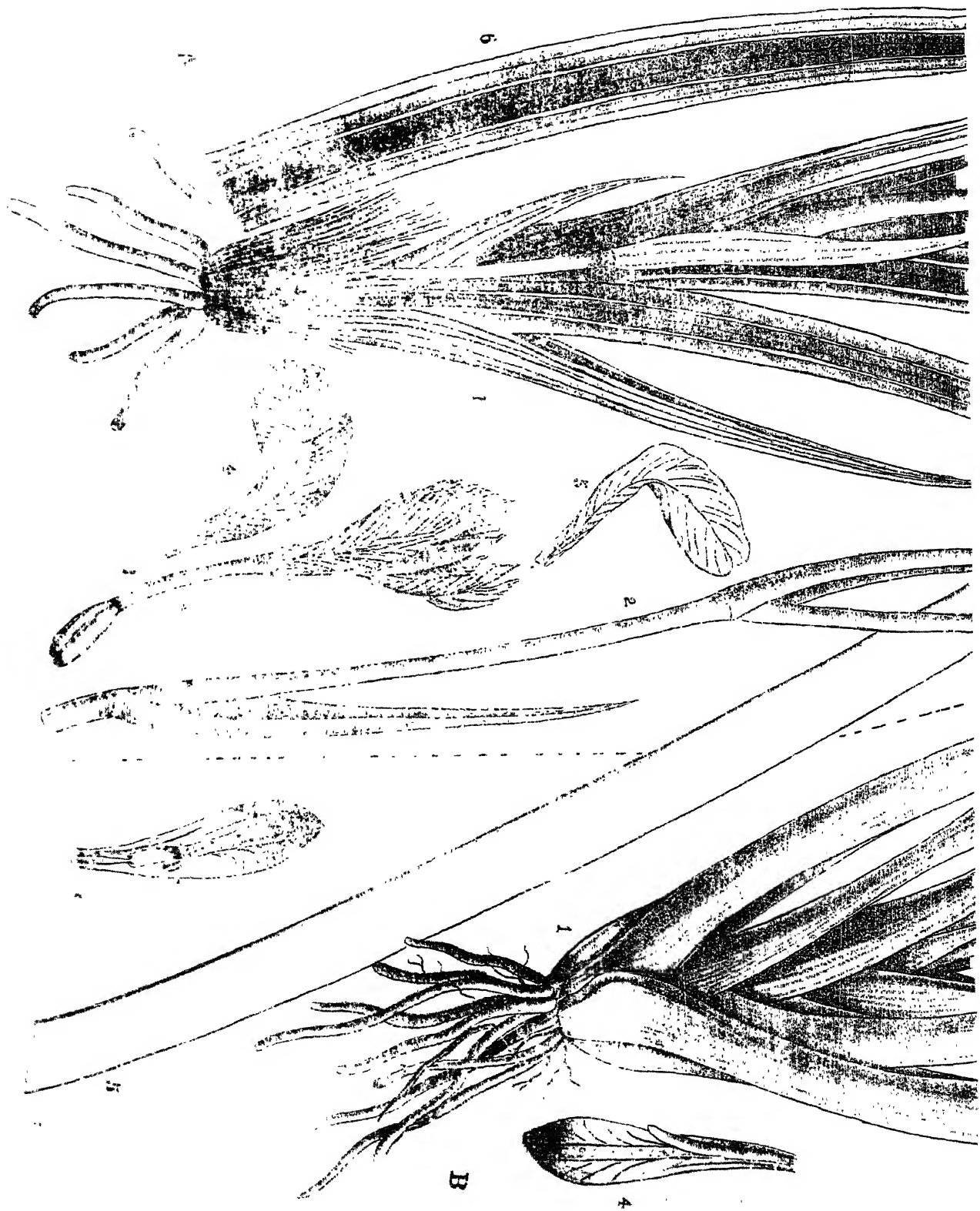
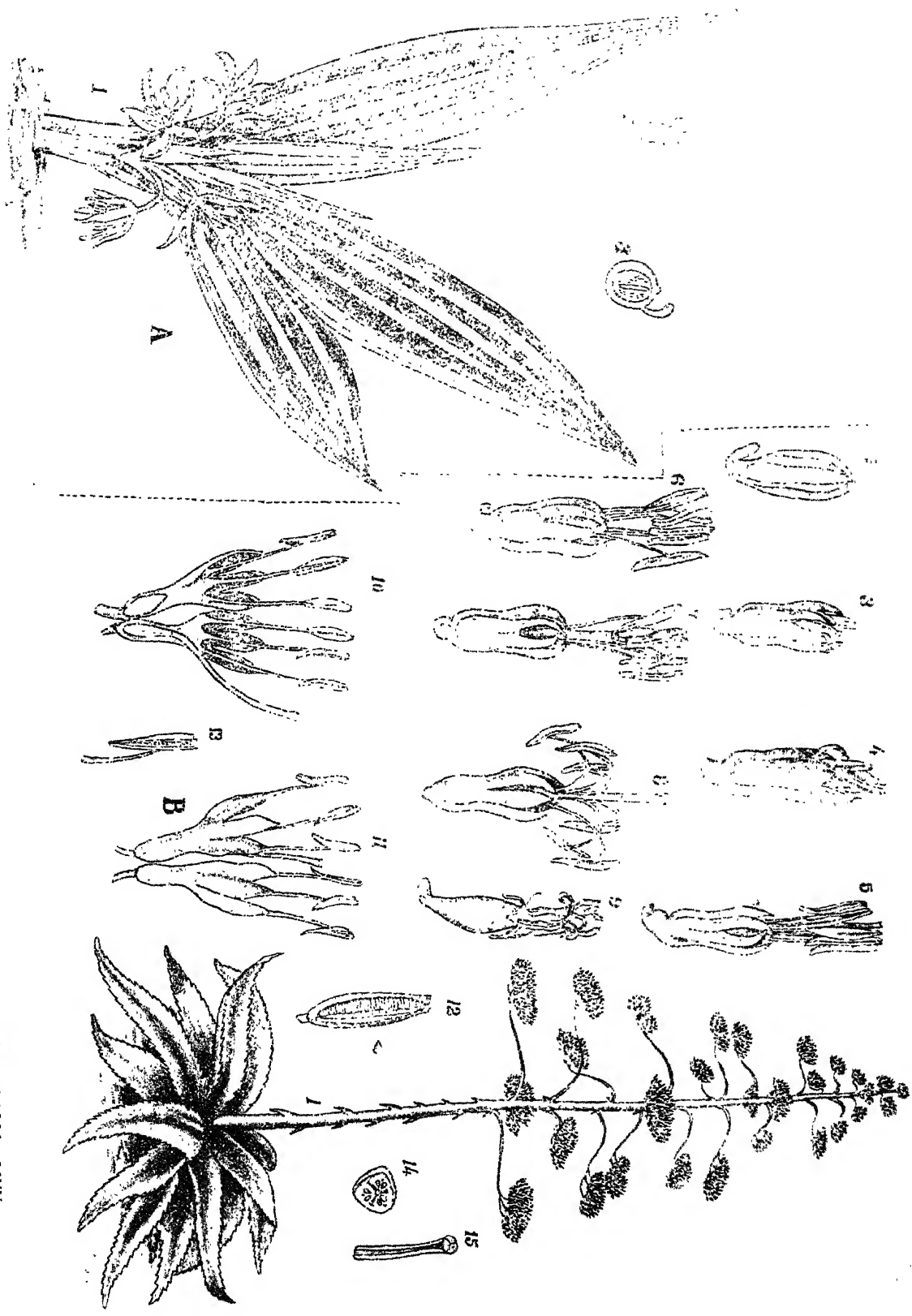




PLATE No. 935.



A.—CURCULAGO ORCHOIDES, GAERTN.

B.—AGAVE AMERICANA, LINN.

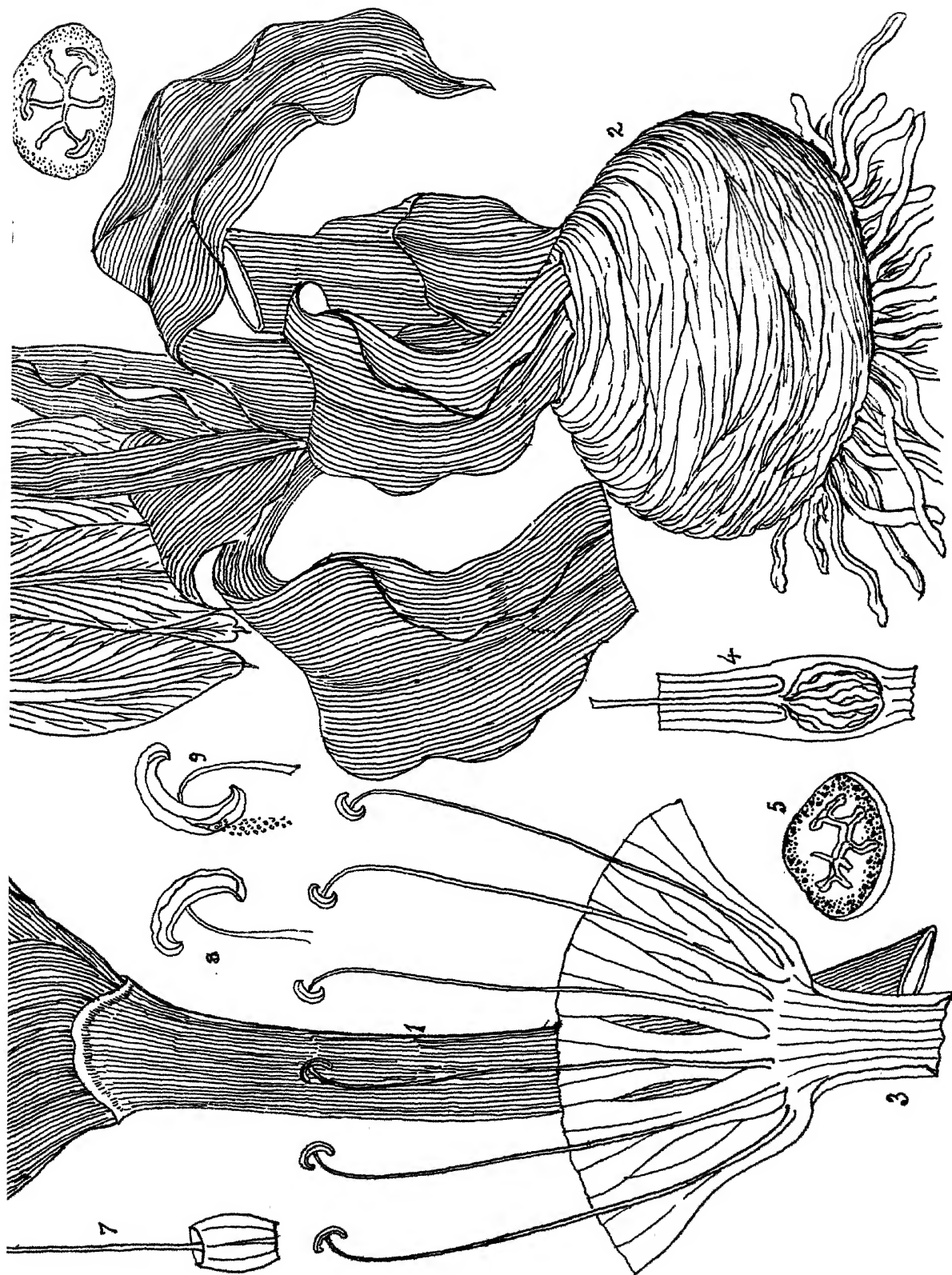


CRINUM ASIATICUM, LINN.



CRINUM STENOPHYLLUM, BAKER.





CIRINUM LATIFOLIUM, LINN.

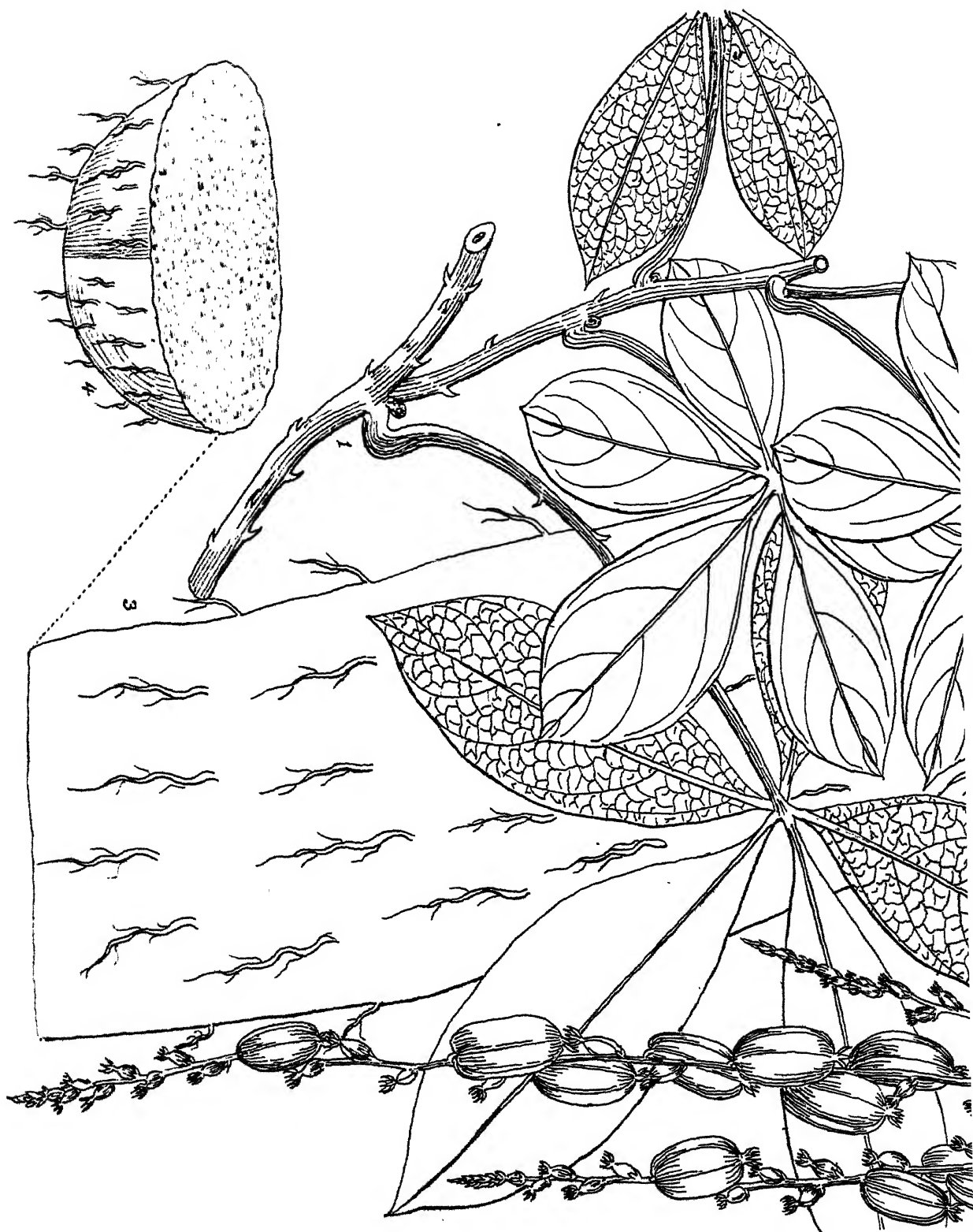




PLATE No. 960.



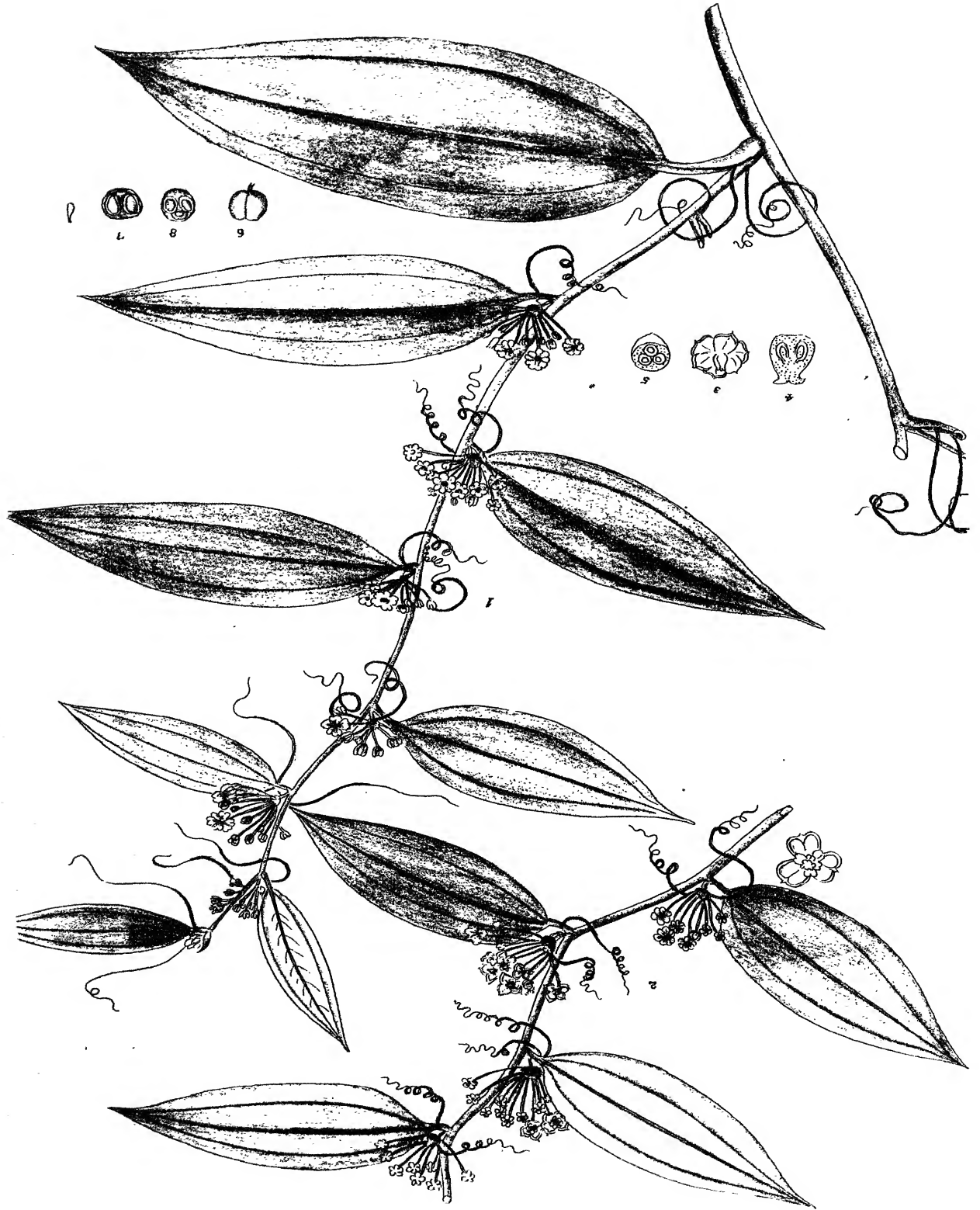
DIOSCOREA OPPOSITIFOLIA, LINN.



DIOSCOREA SATIVA, LINN.

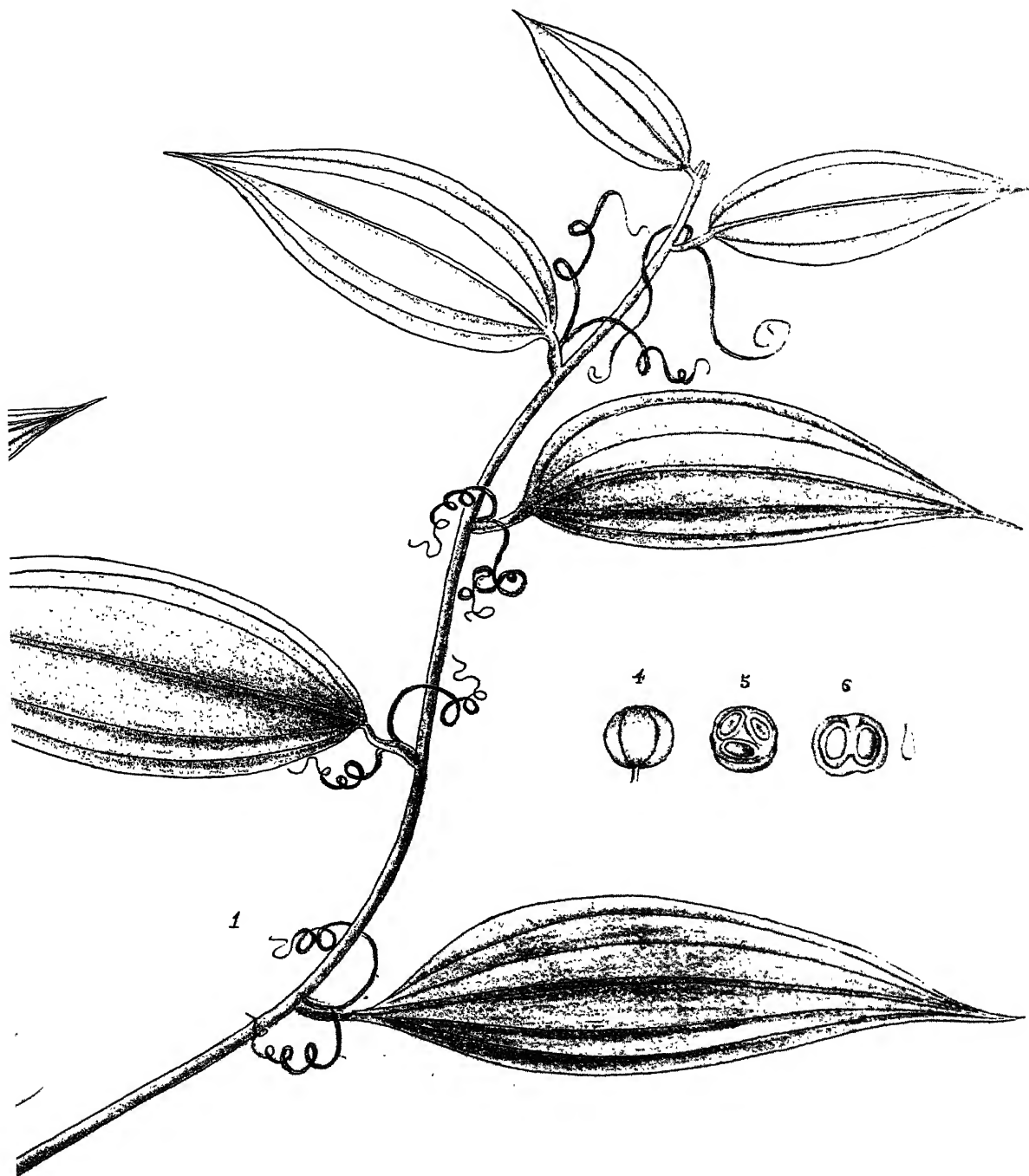


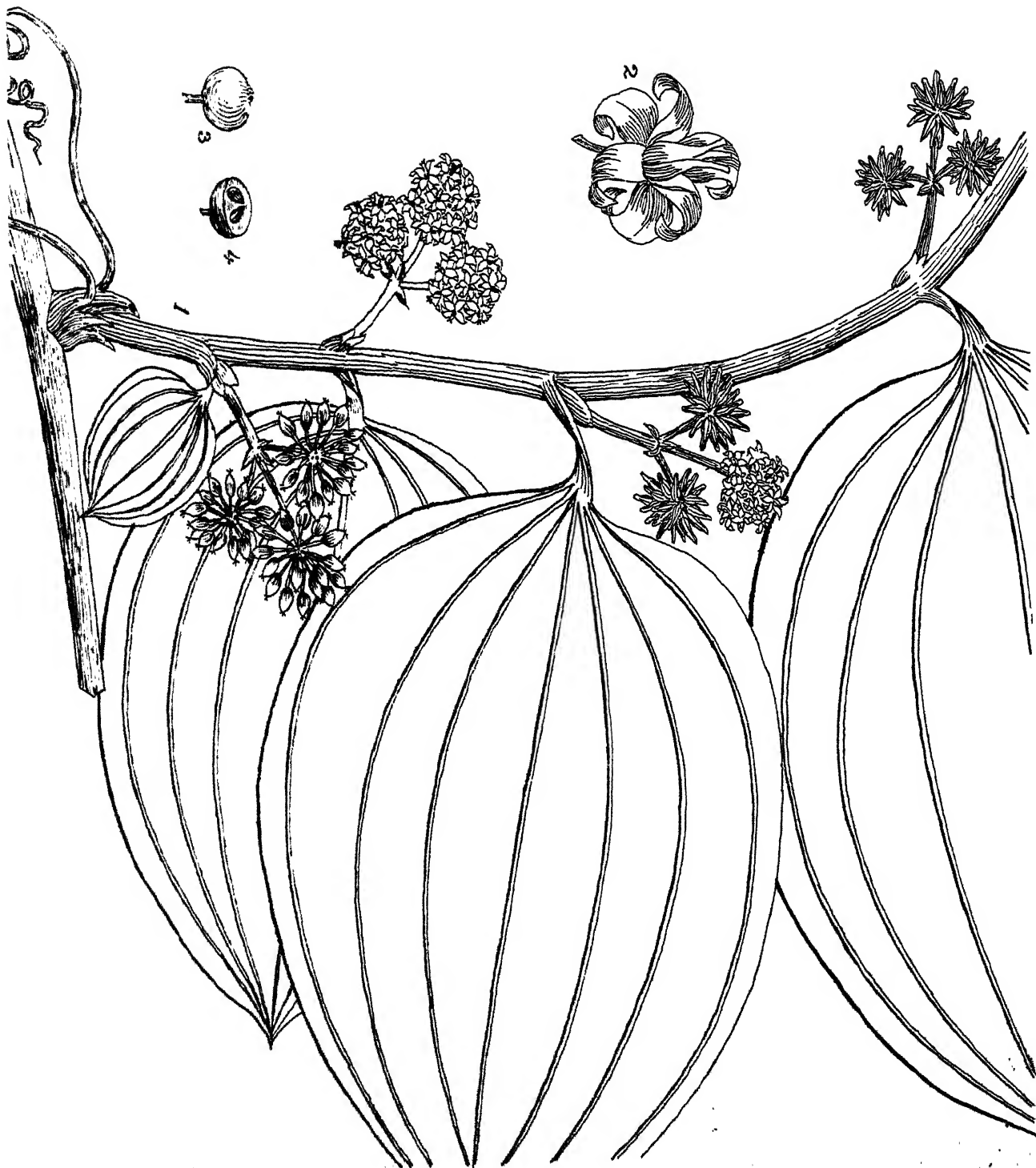
DIOSCOREA BULBIFERA, LINN.





SMILAX LANCEOLATA





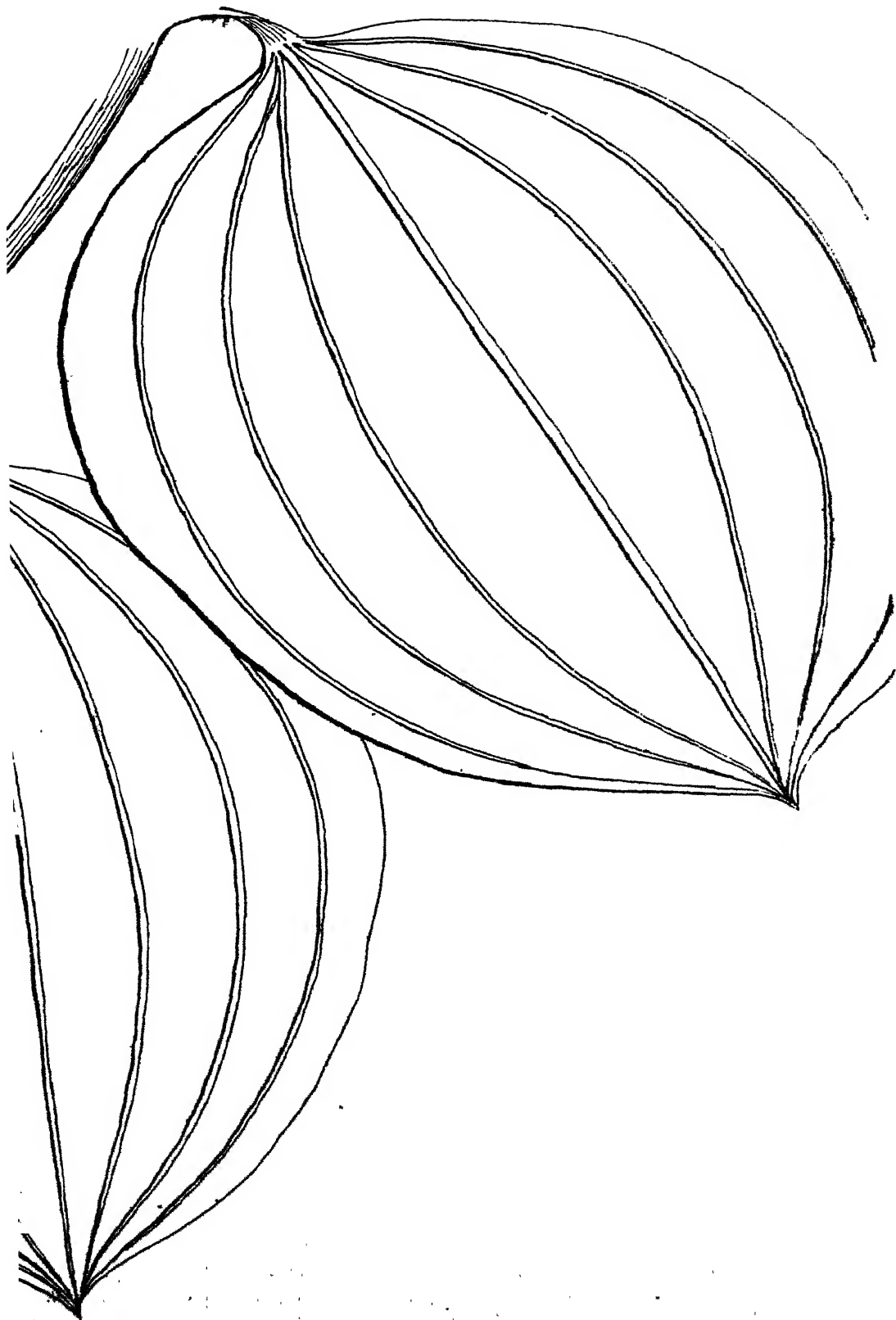
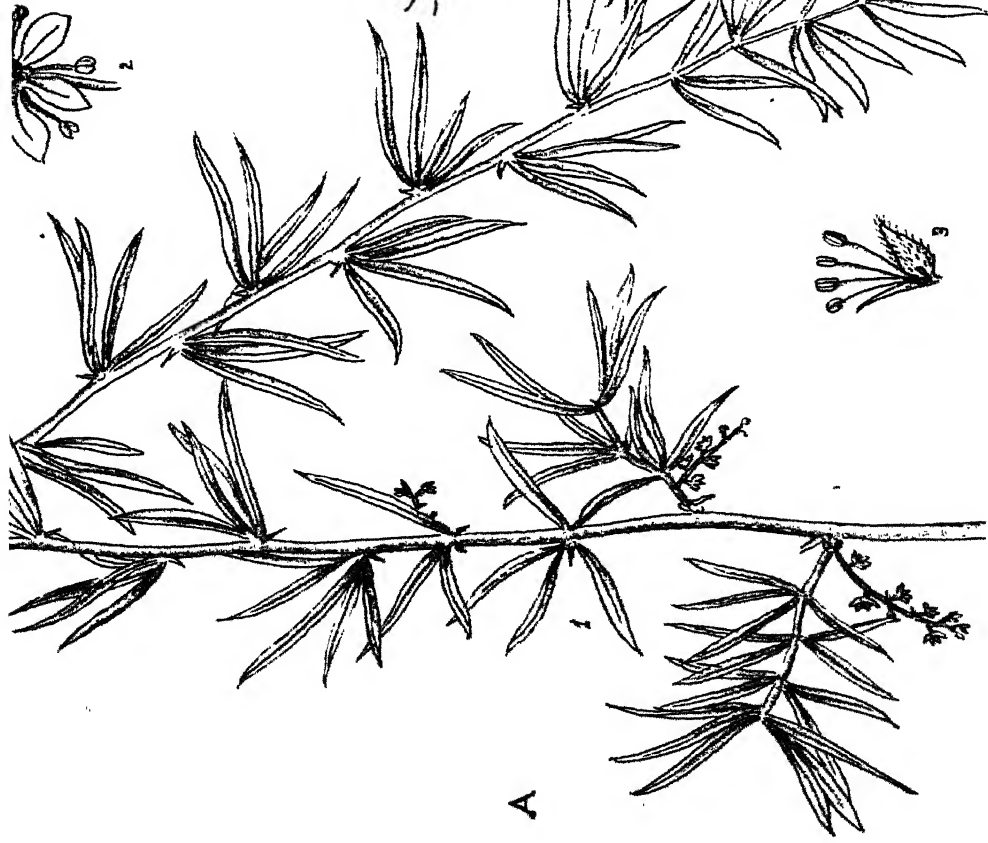


PLATE No. 966.



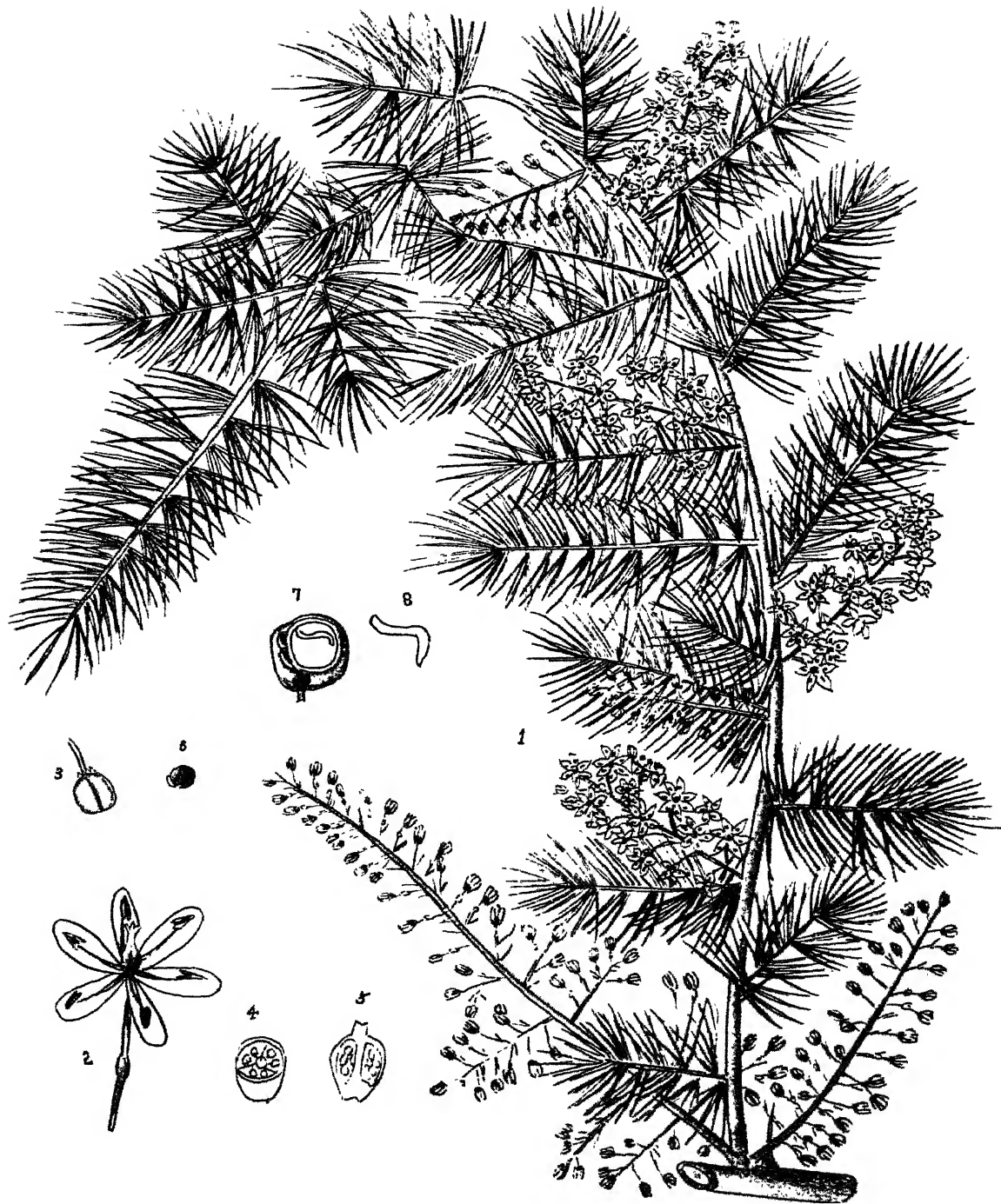
A--*ASPARGAGUS GONOCCLADOS*, BAKER



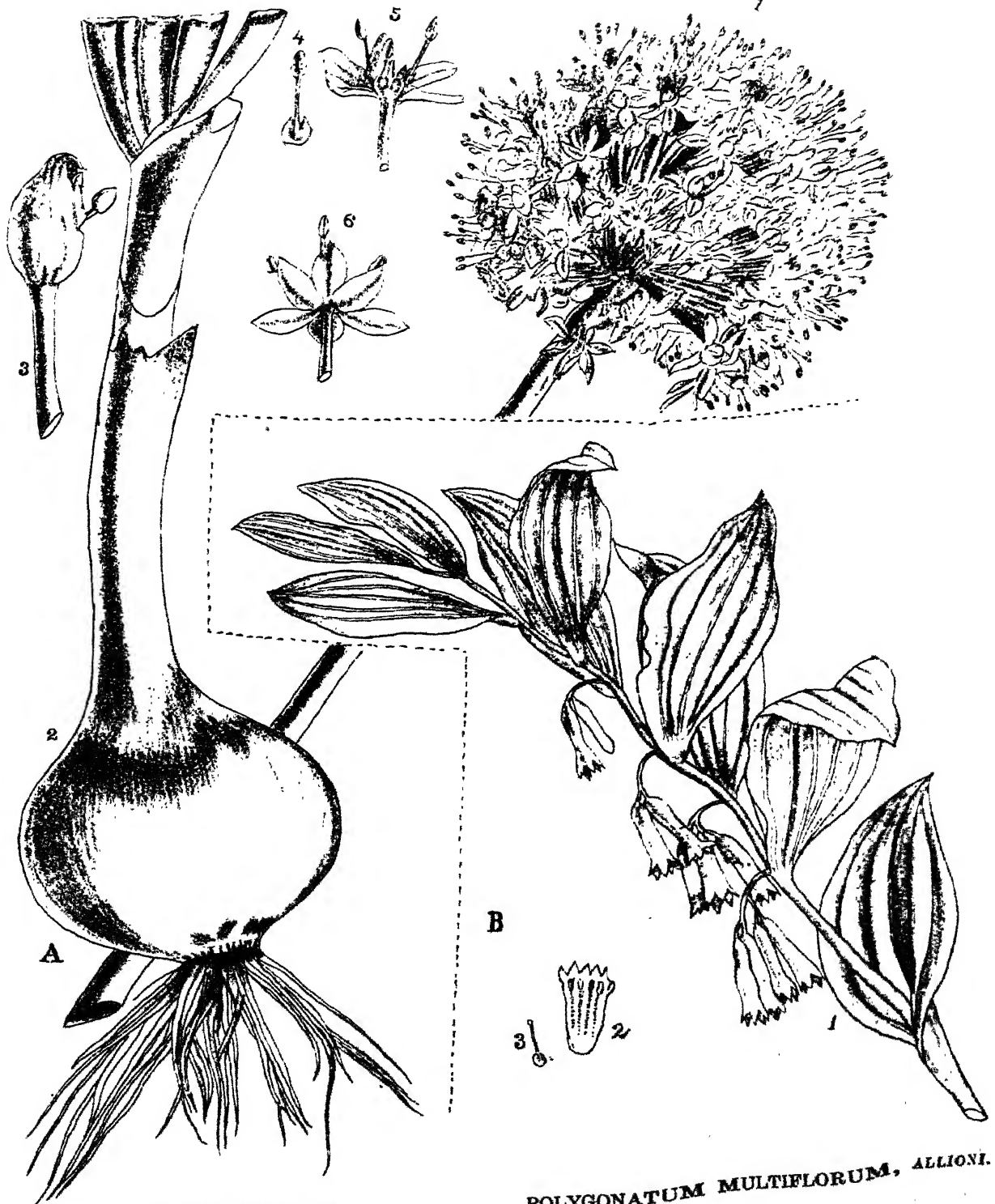
B--*A. FILICINUS*, HAM.



ASPARAGUS RACEMOSUS, WILLD.

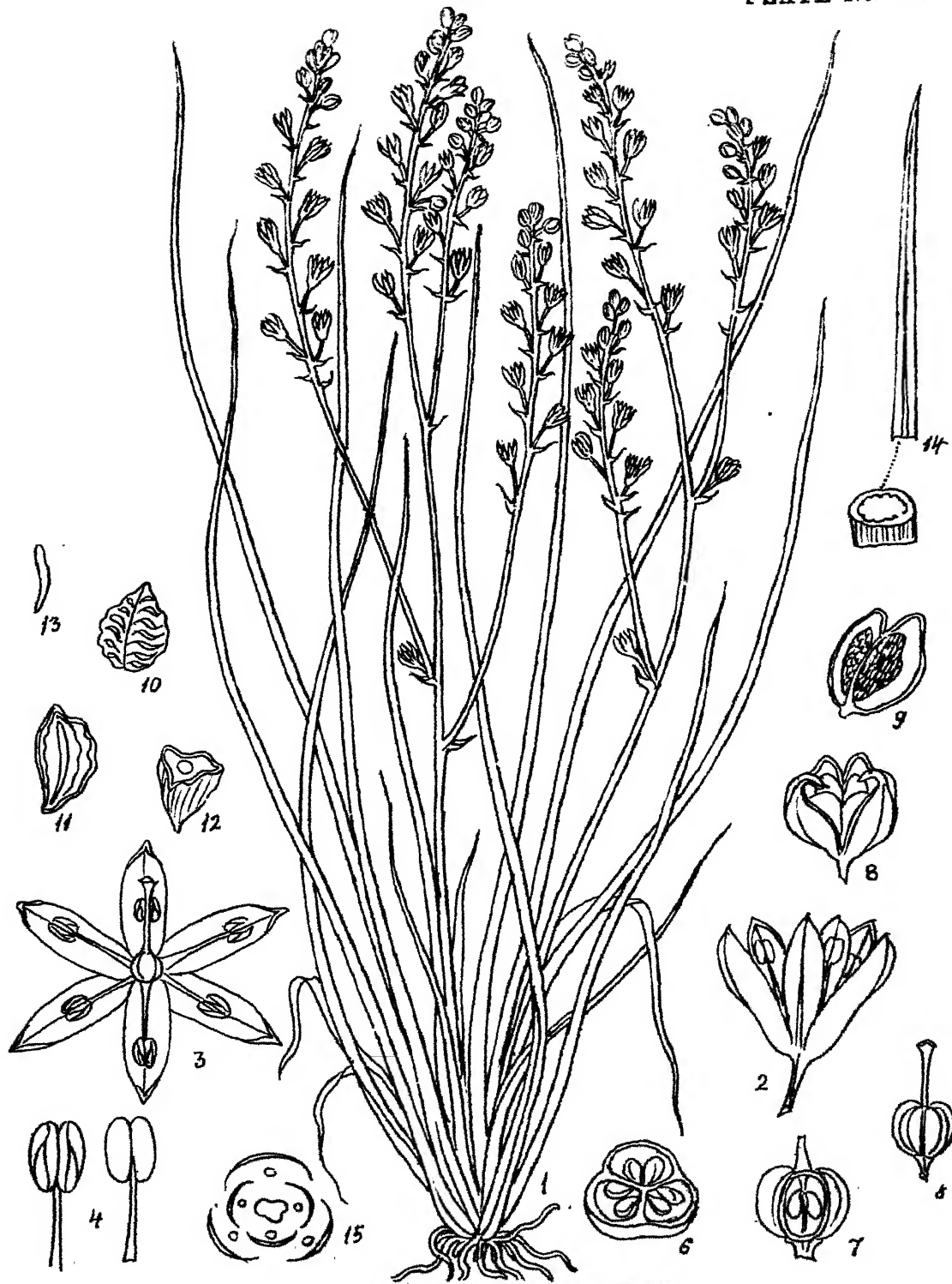


ASPARAGUS ADSCENDENS, ROXB.

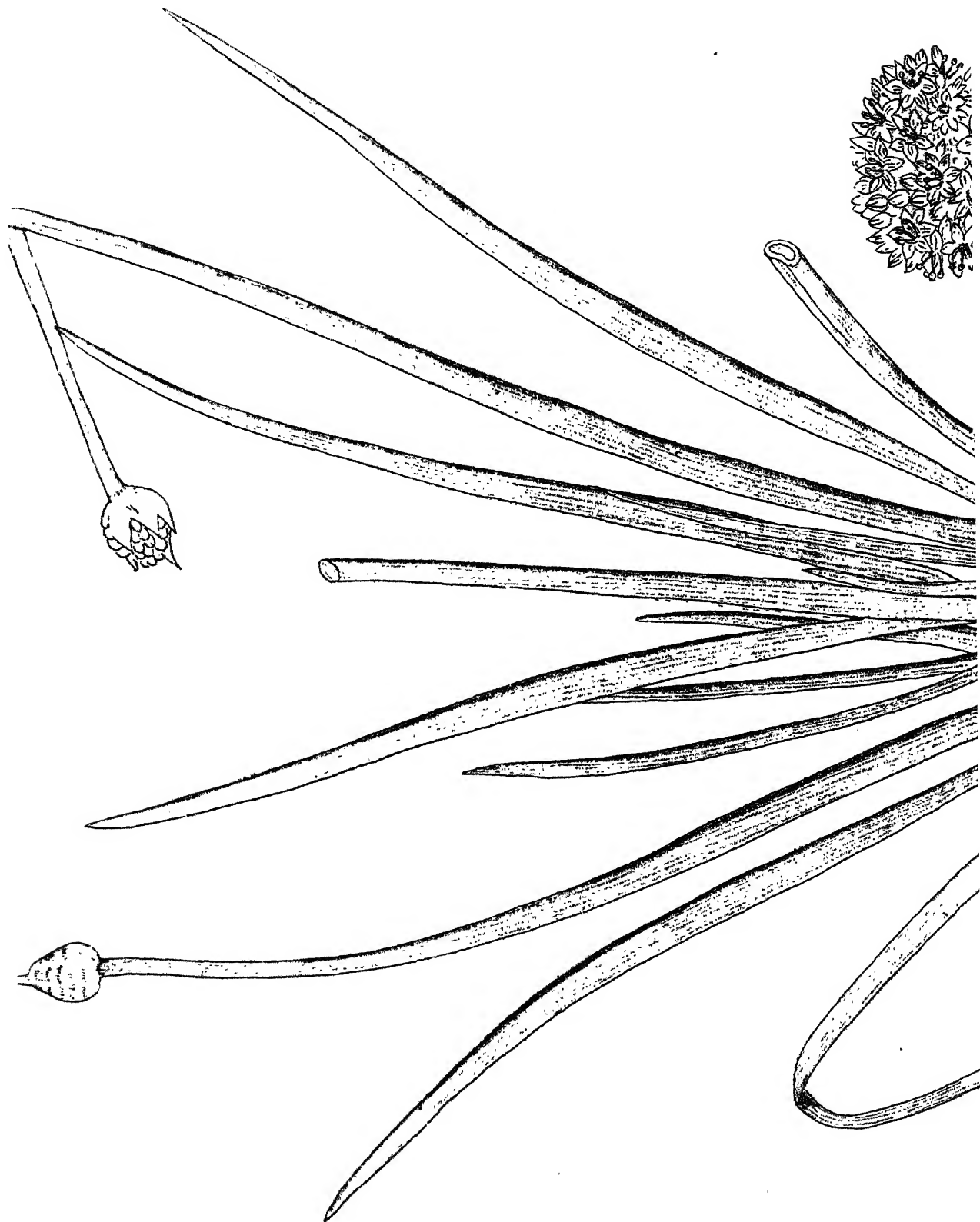


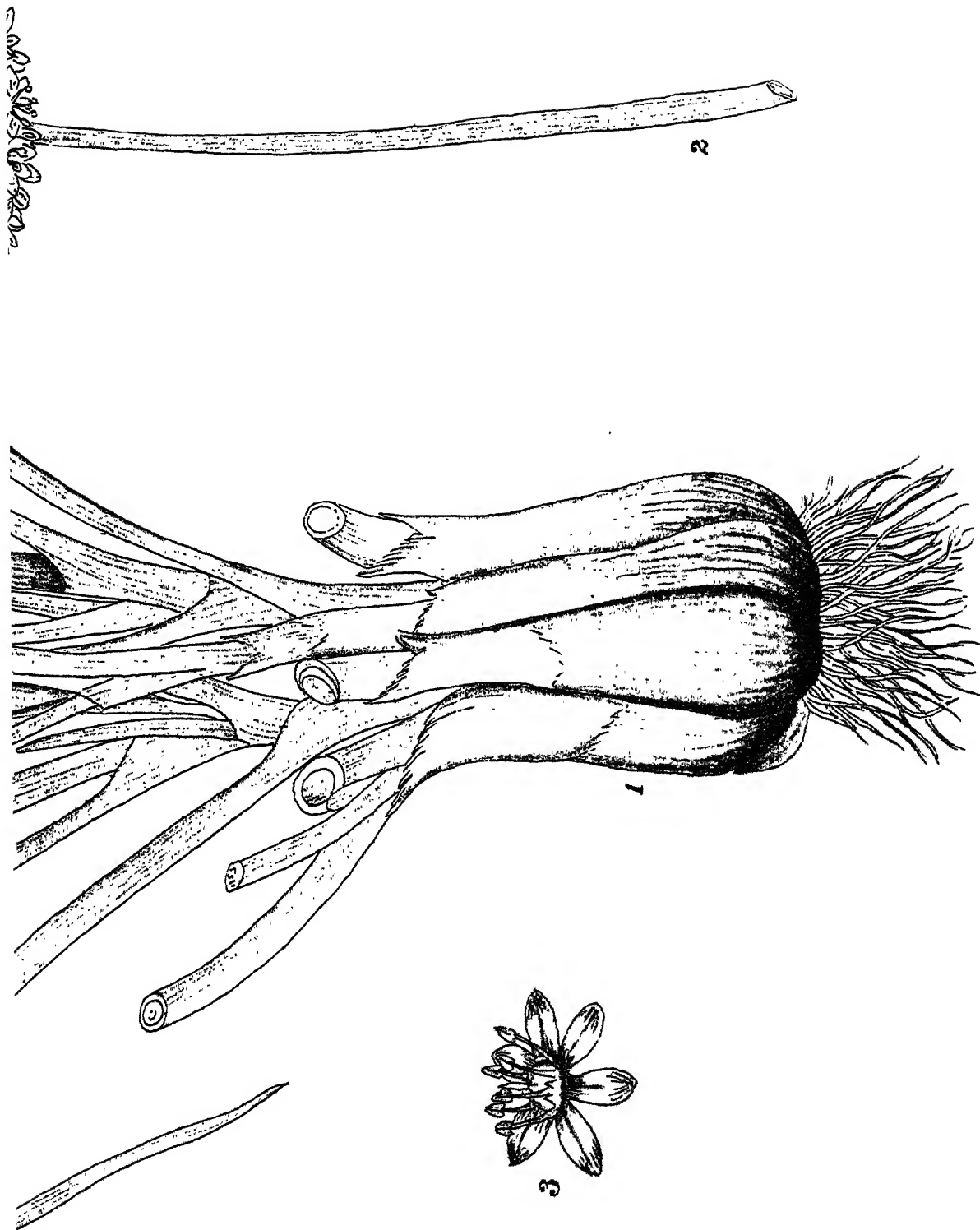
A—ALLIUM CEPA, LINN.

POLYGONATUM MULTIFLORUM, ALLIONI.



ASPHODELUS TENUIFOLIUS, CAVASE.

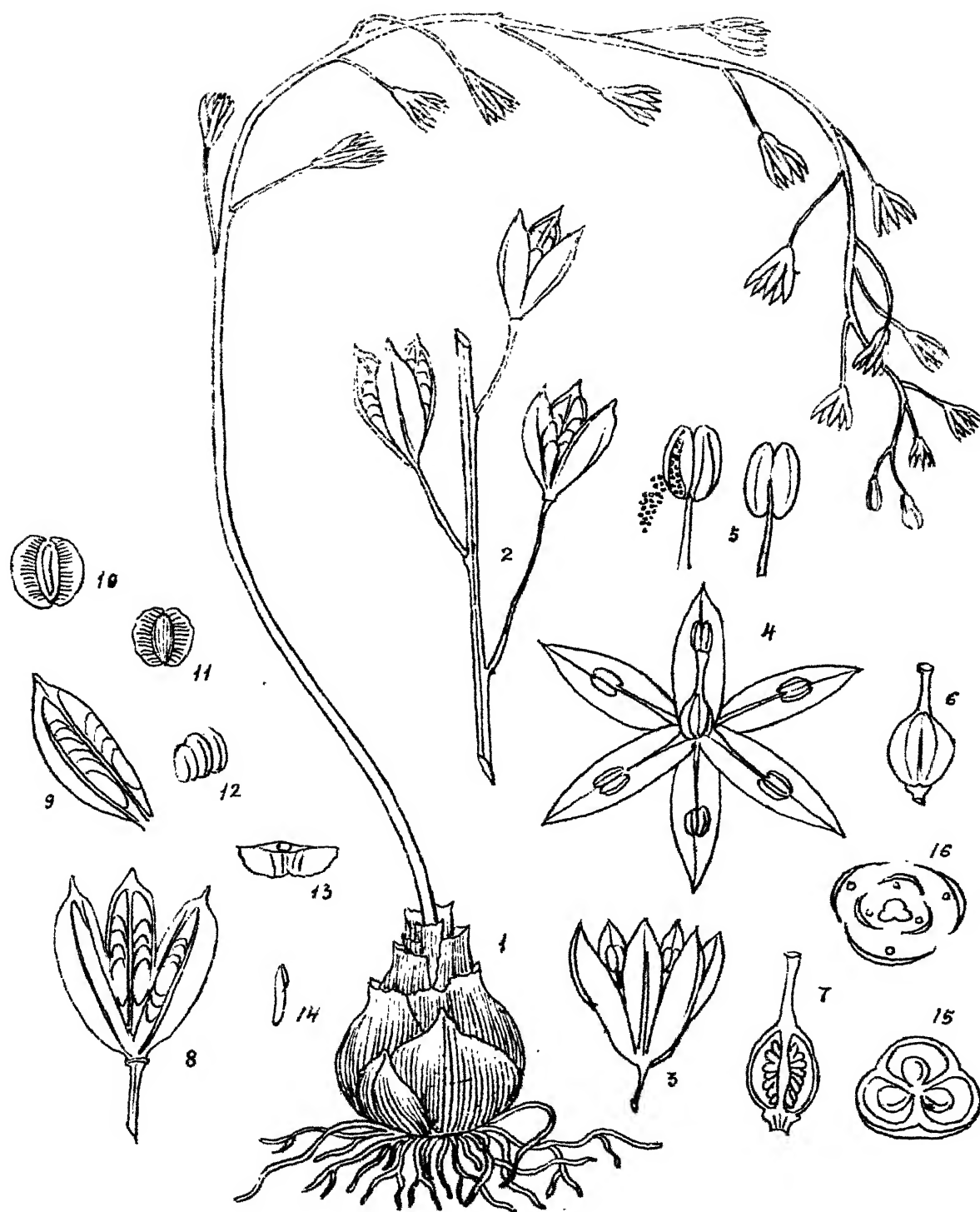




ALLIUM ASCALONICUM, LINN.



ALLIUM SATIVUM, LINN.



URGINEA INDICA, KUNTH.



SCILLA INDICA, BAKER



LILIUM GIGANTEUM, WALL.

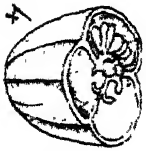
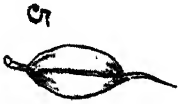
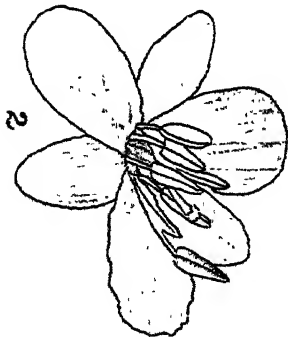
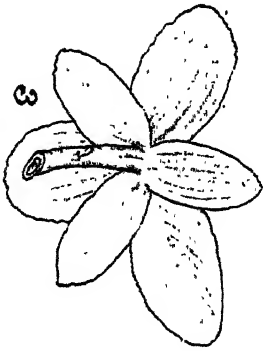
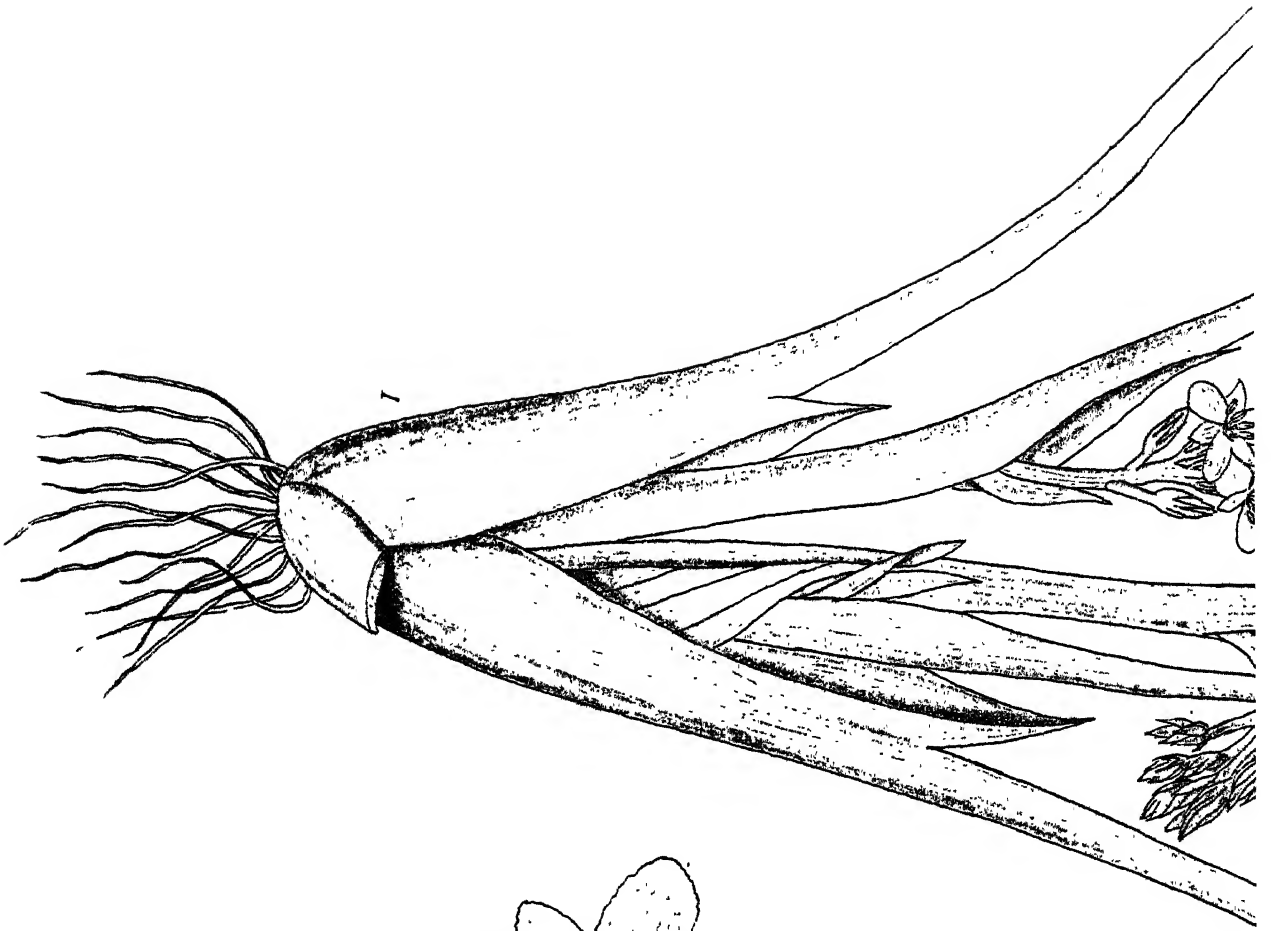


LILIUM WALlichIANUM, SCHULTES F.



A—*COLOCHICUM LUTEUM*, BAKER.

B—*GLORIOSA SUPERBA*, LINN.



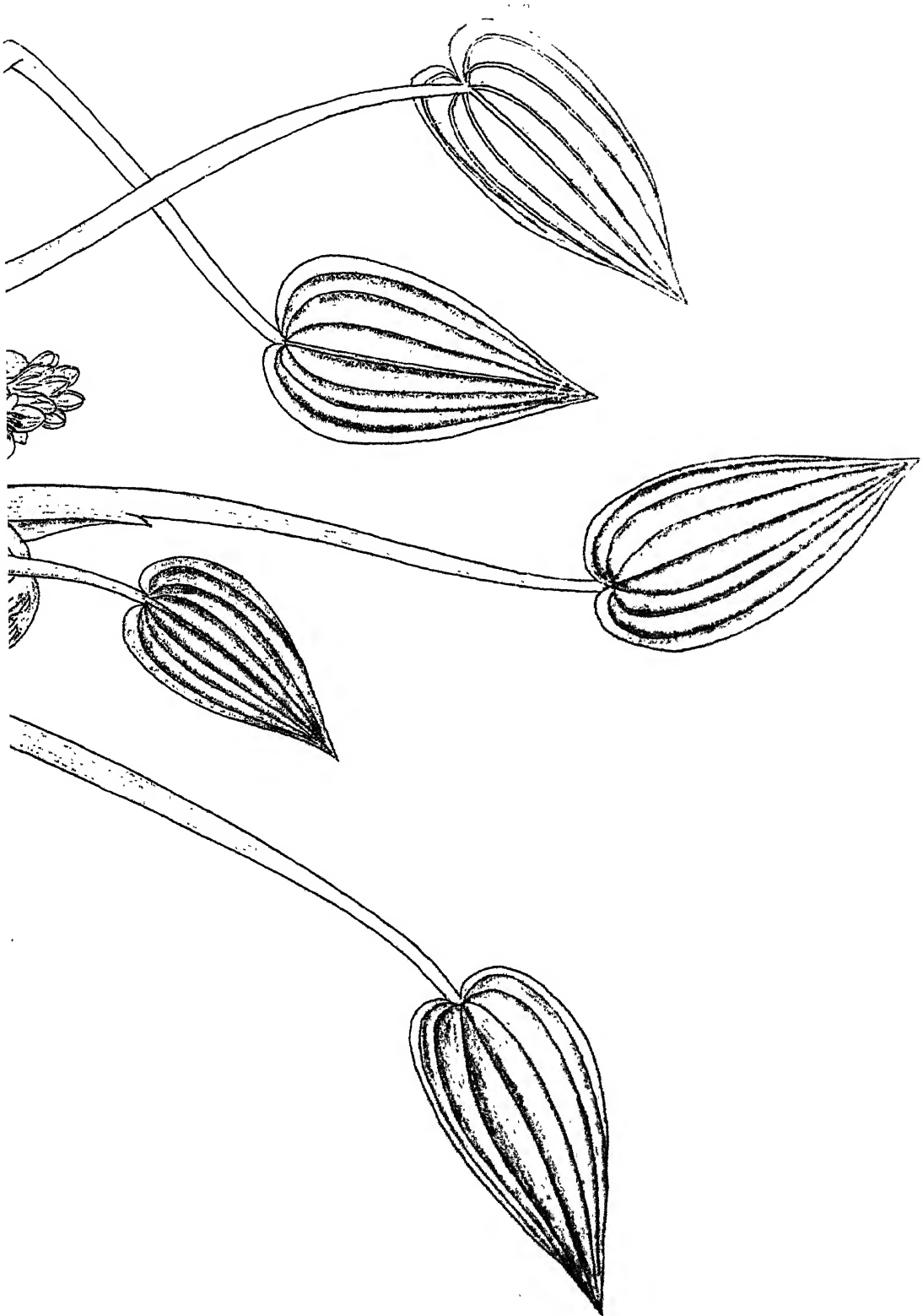
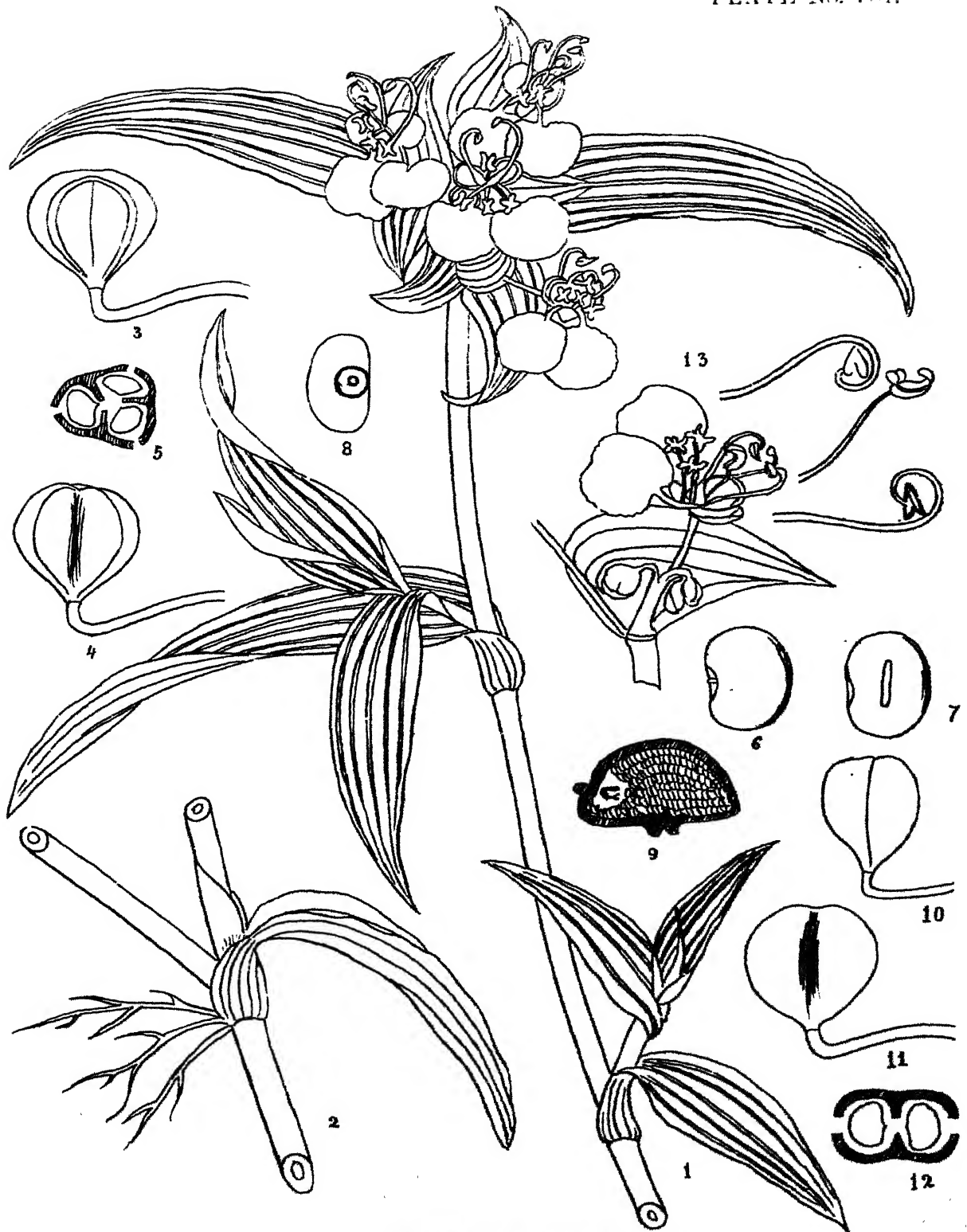


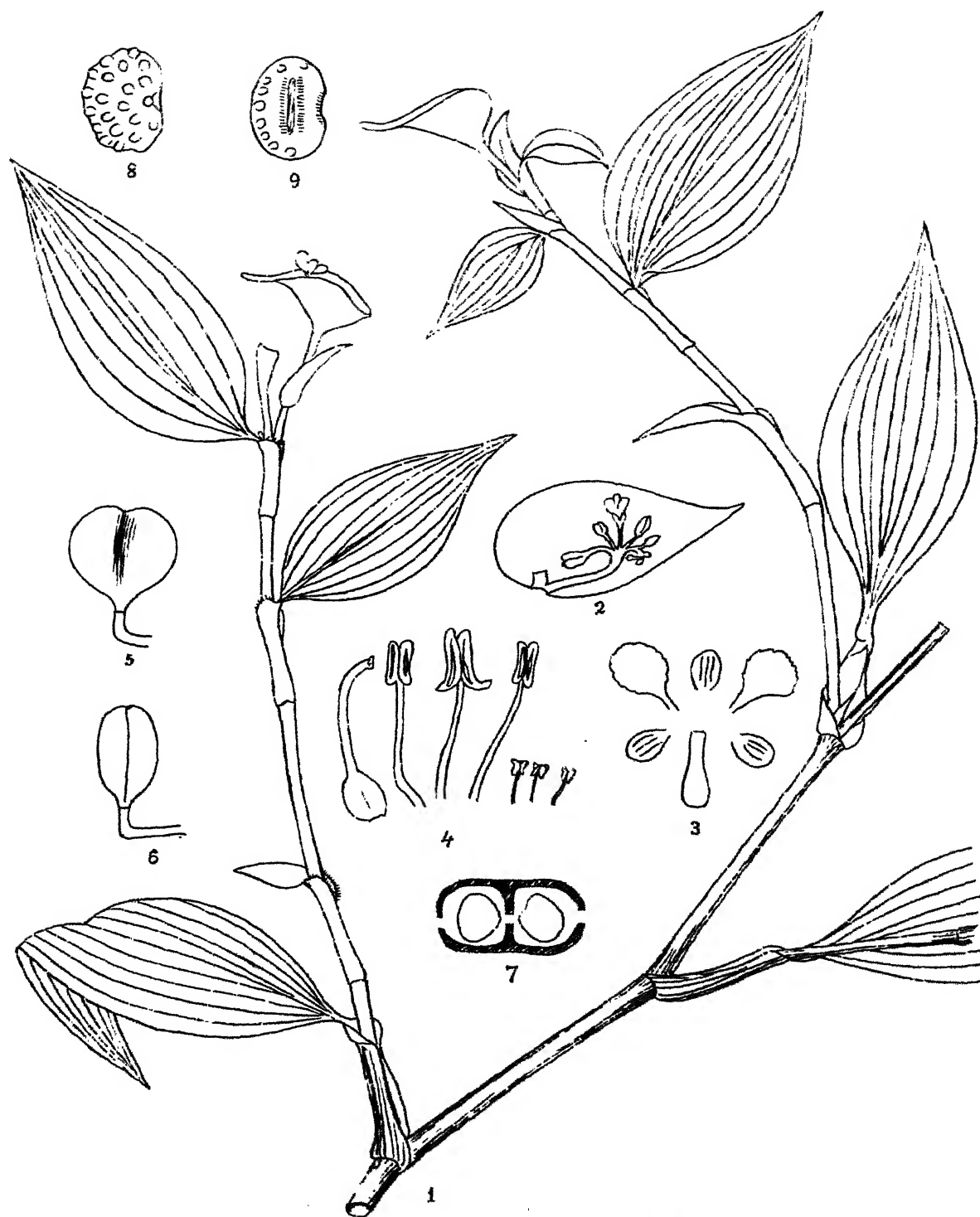
PLATE No. 979.



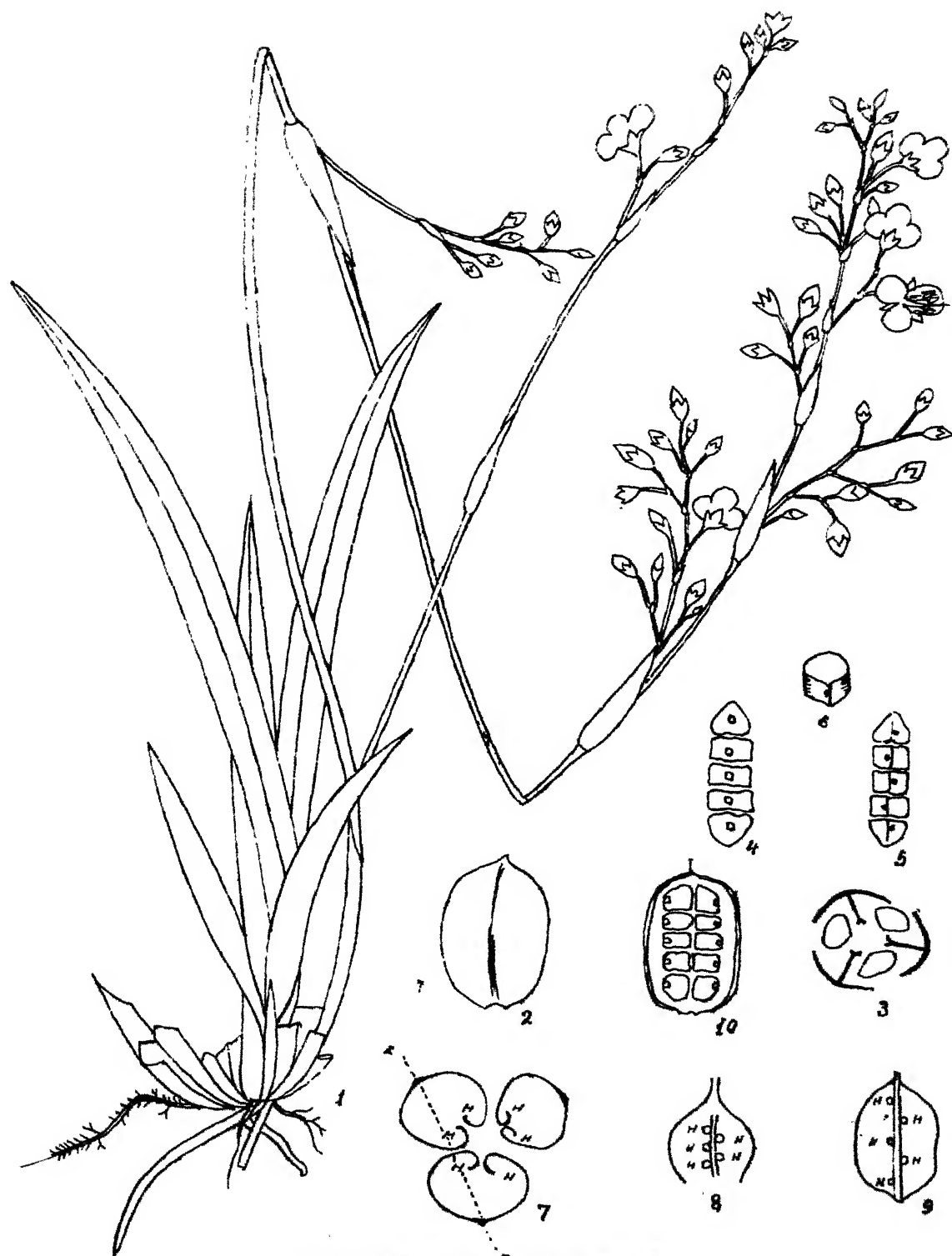
XYRIS INDICA, LINN.



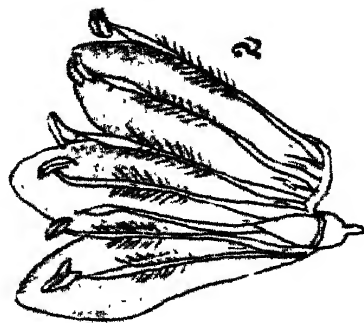
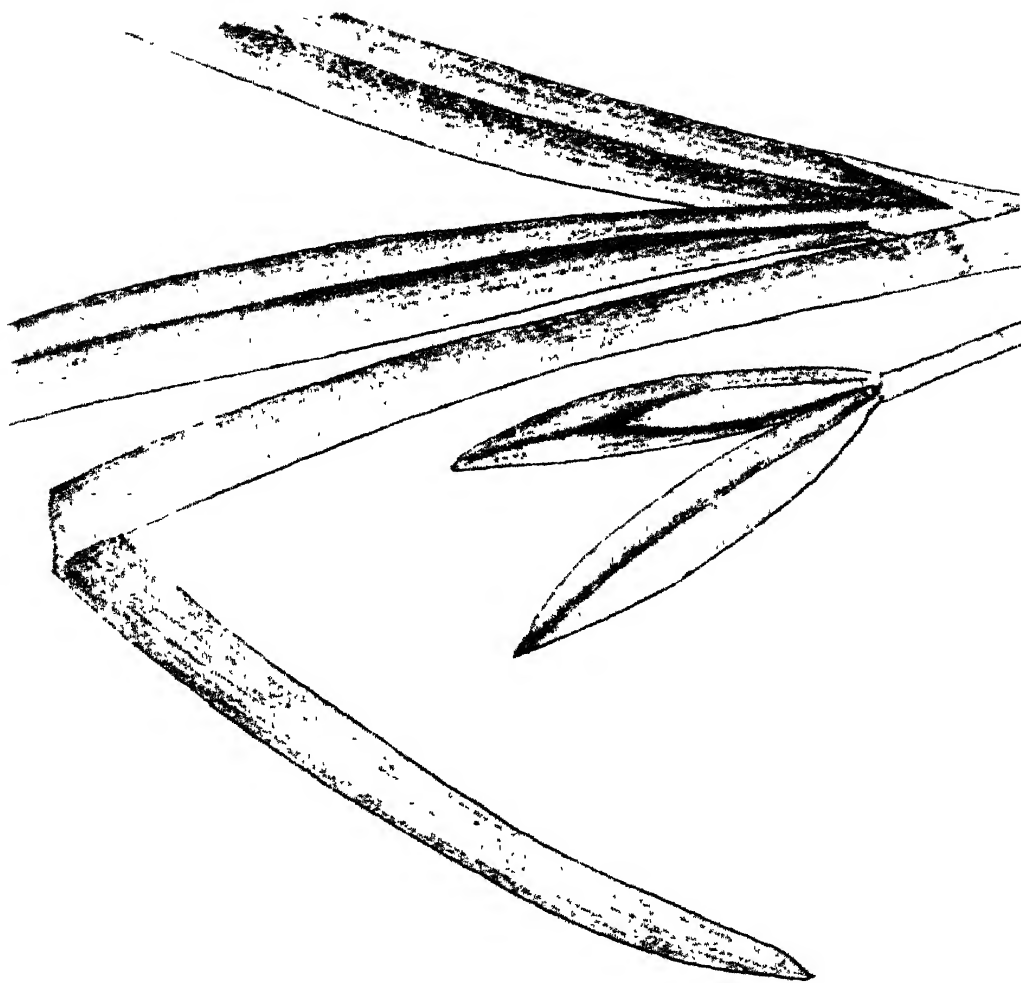
COMMELINA OBLIQUA, HAM.

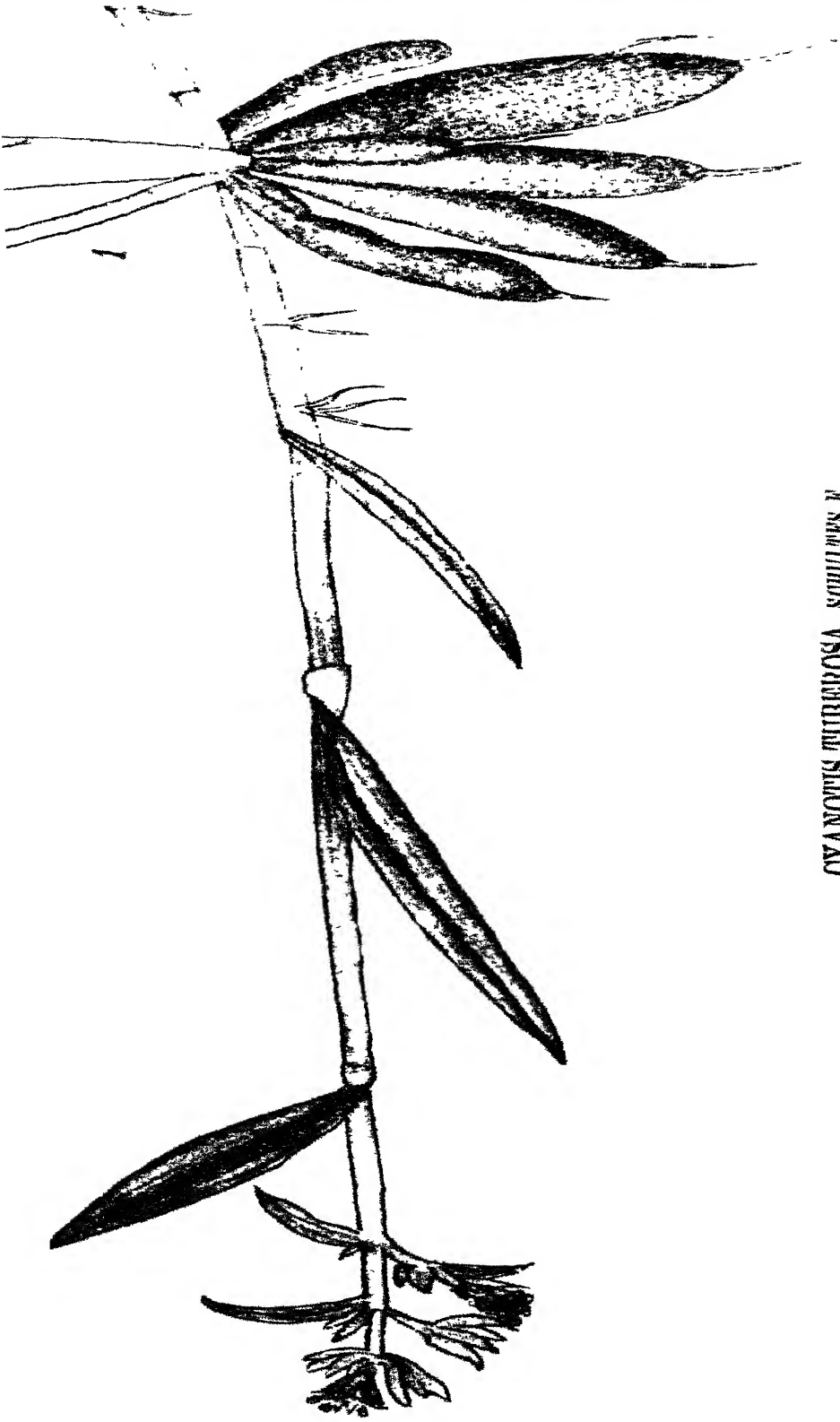


COMMELINA SUFFRUTICOSA, BLUME.



ANEMILEMA SCAPIFLORUM, WIGHT.

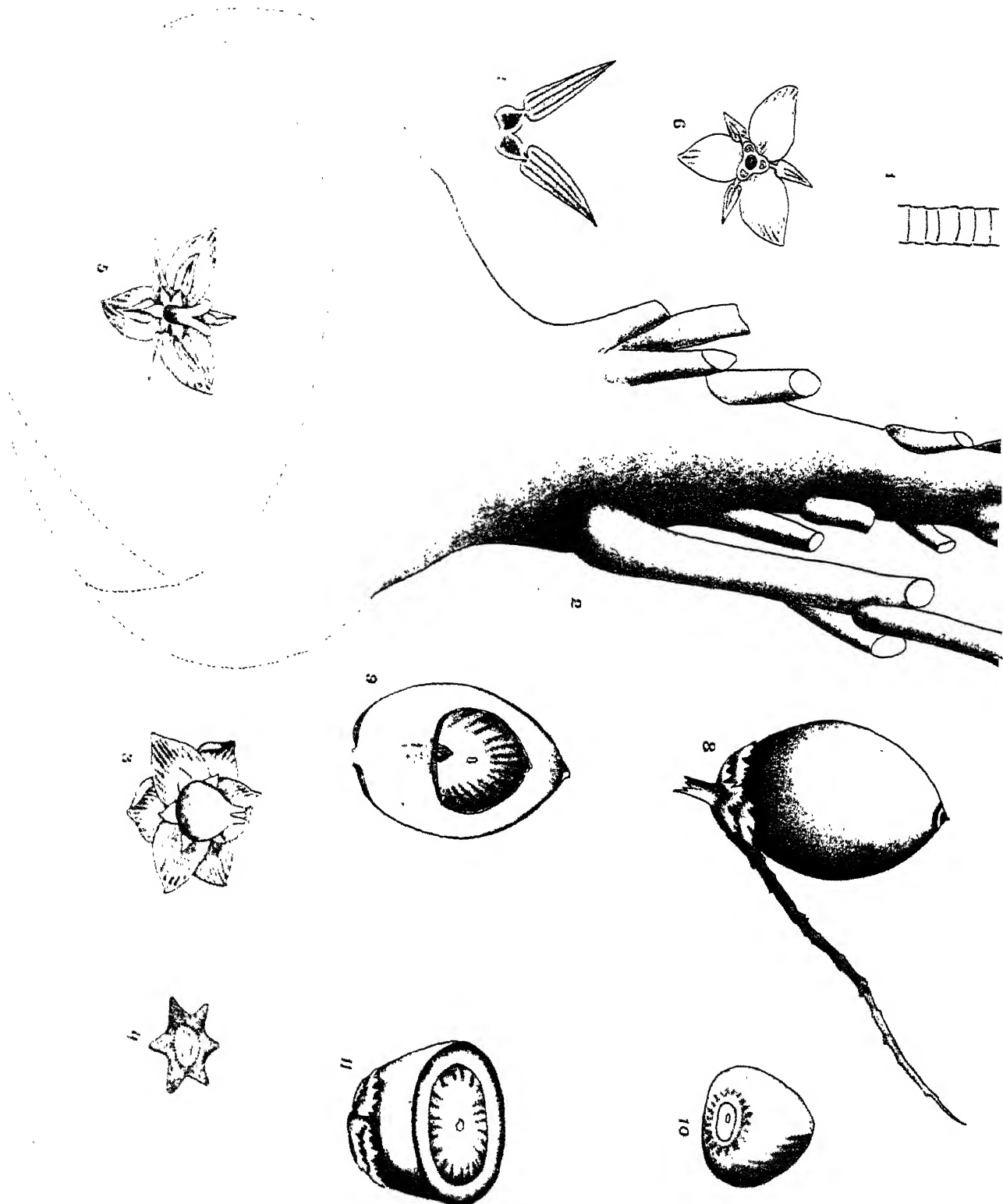


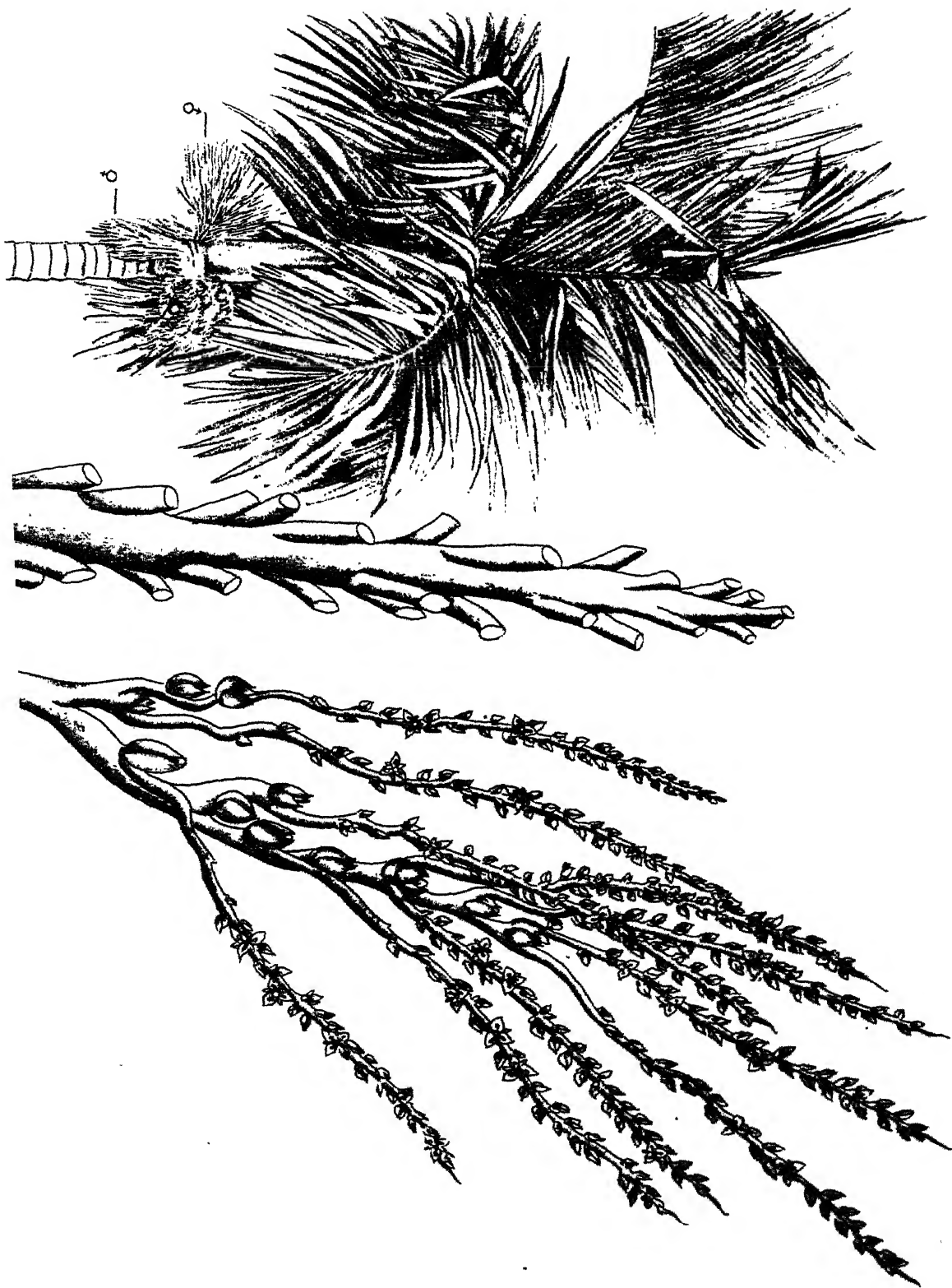


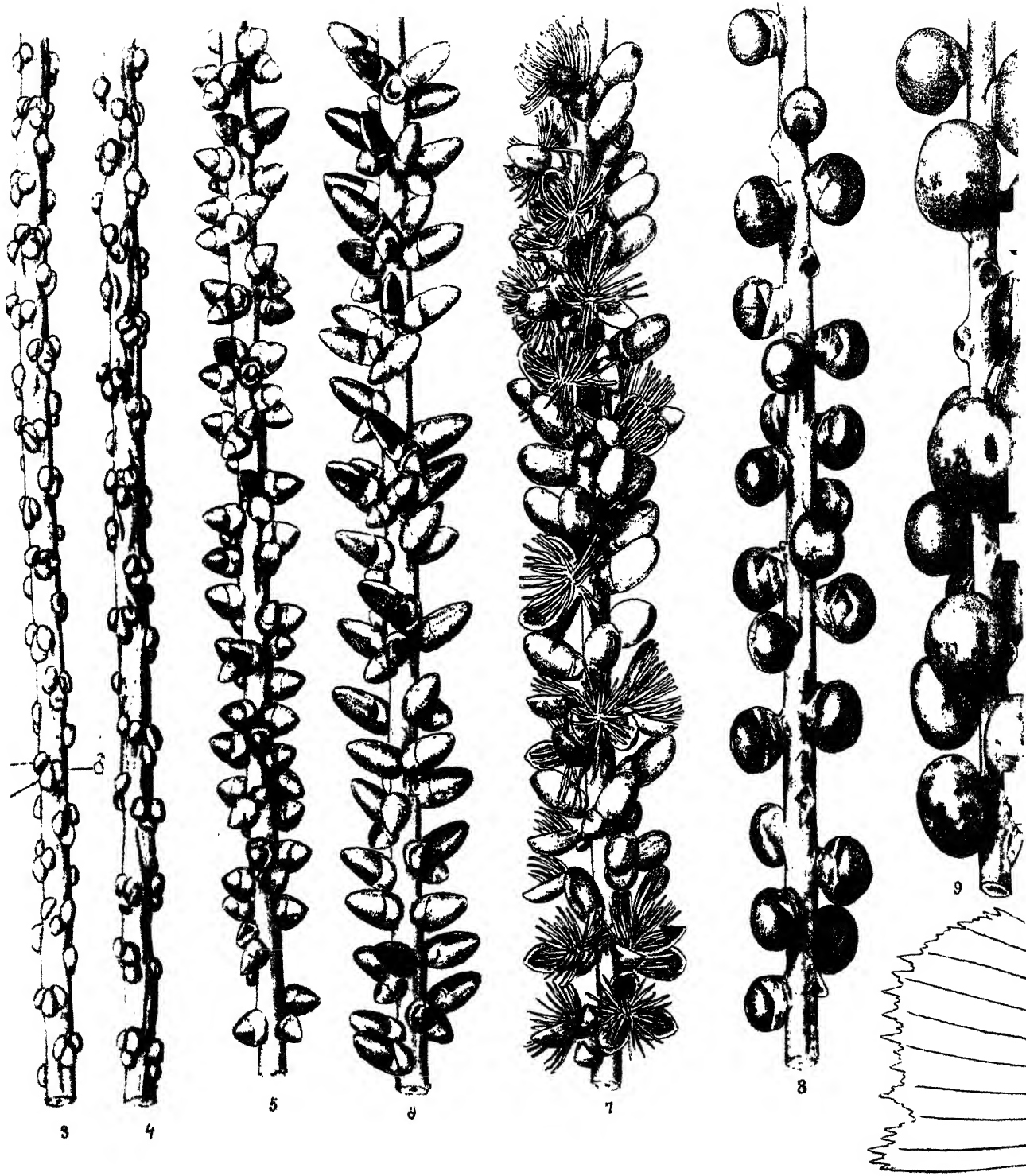
CYANOTIS TUBEROSA, SCHUMMER F.



CYANOTIS AXILLARIS, RÆM. & SCH.

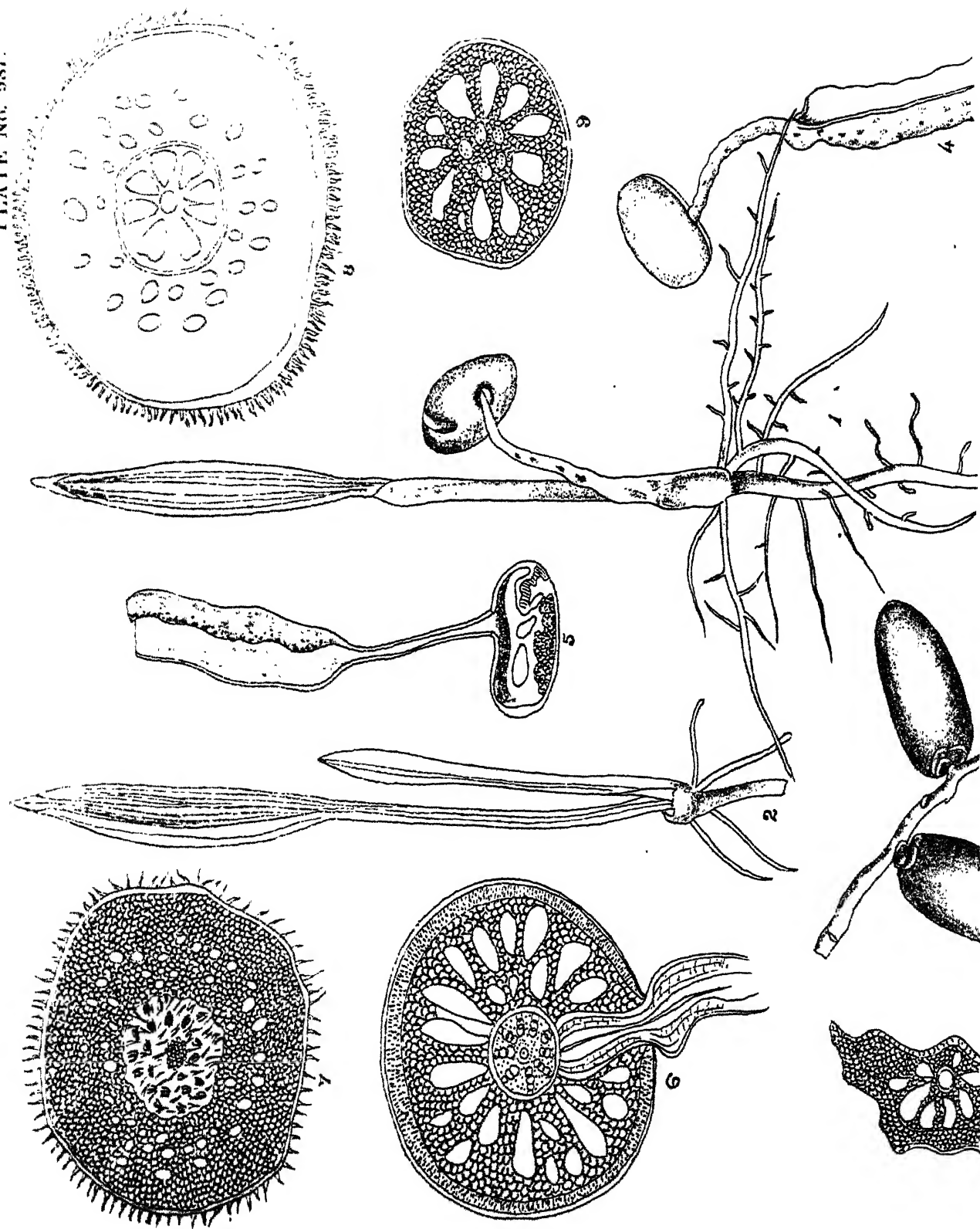


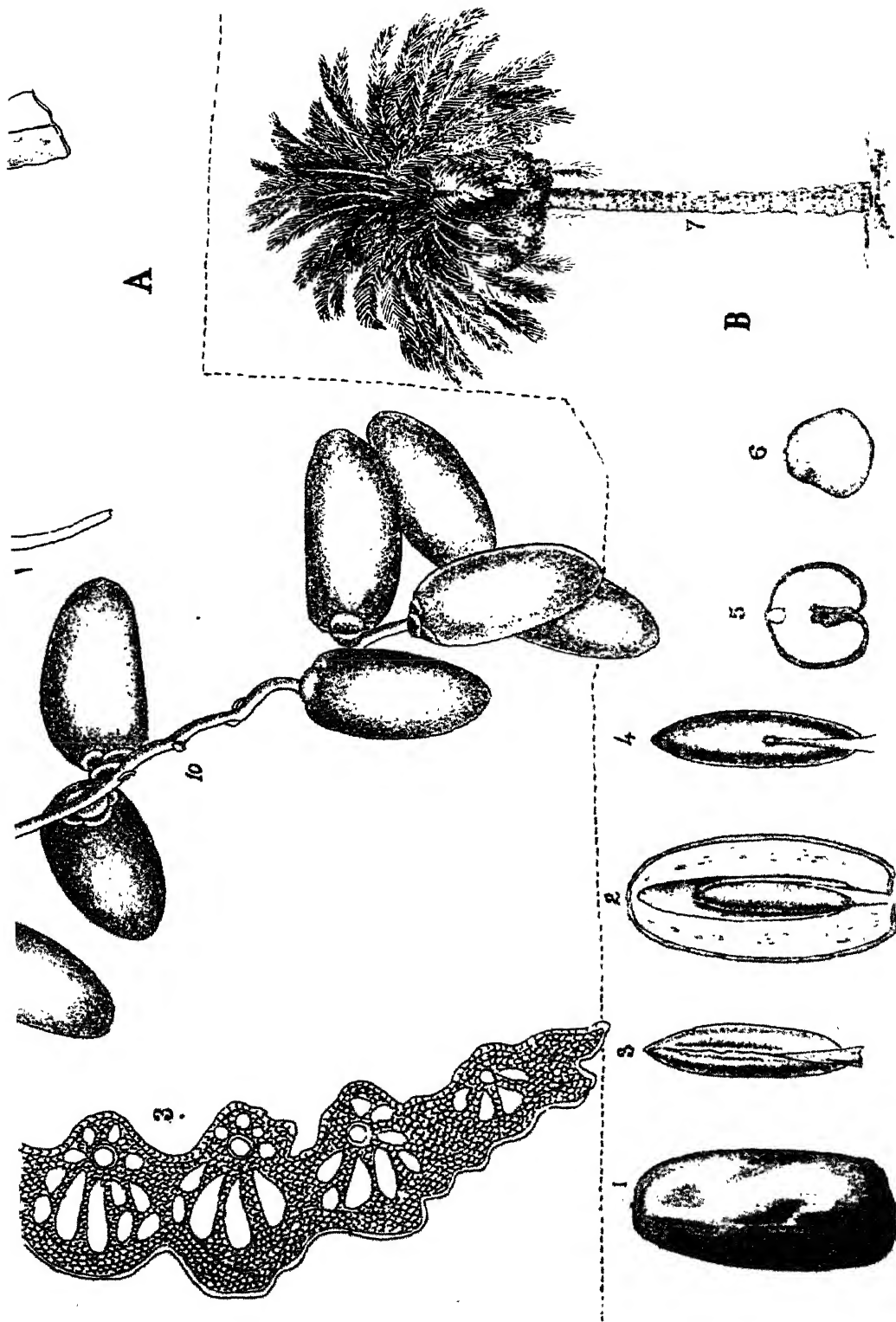




CARYOTA URENS, LINN.

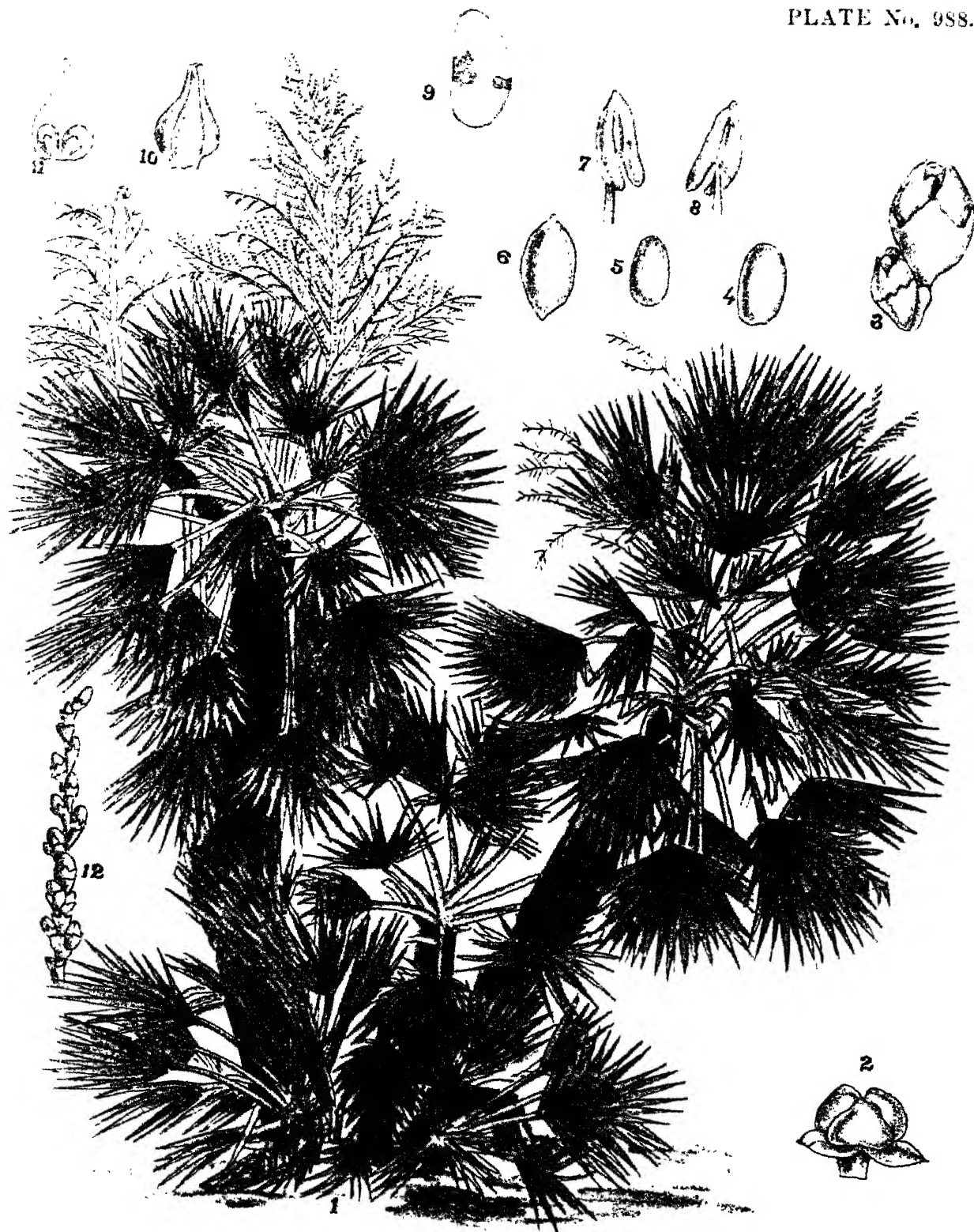






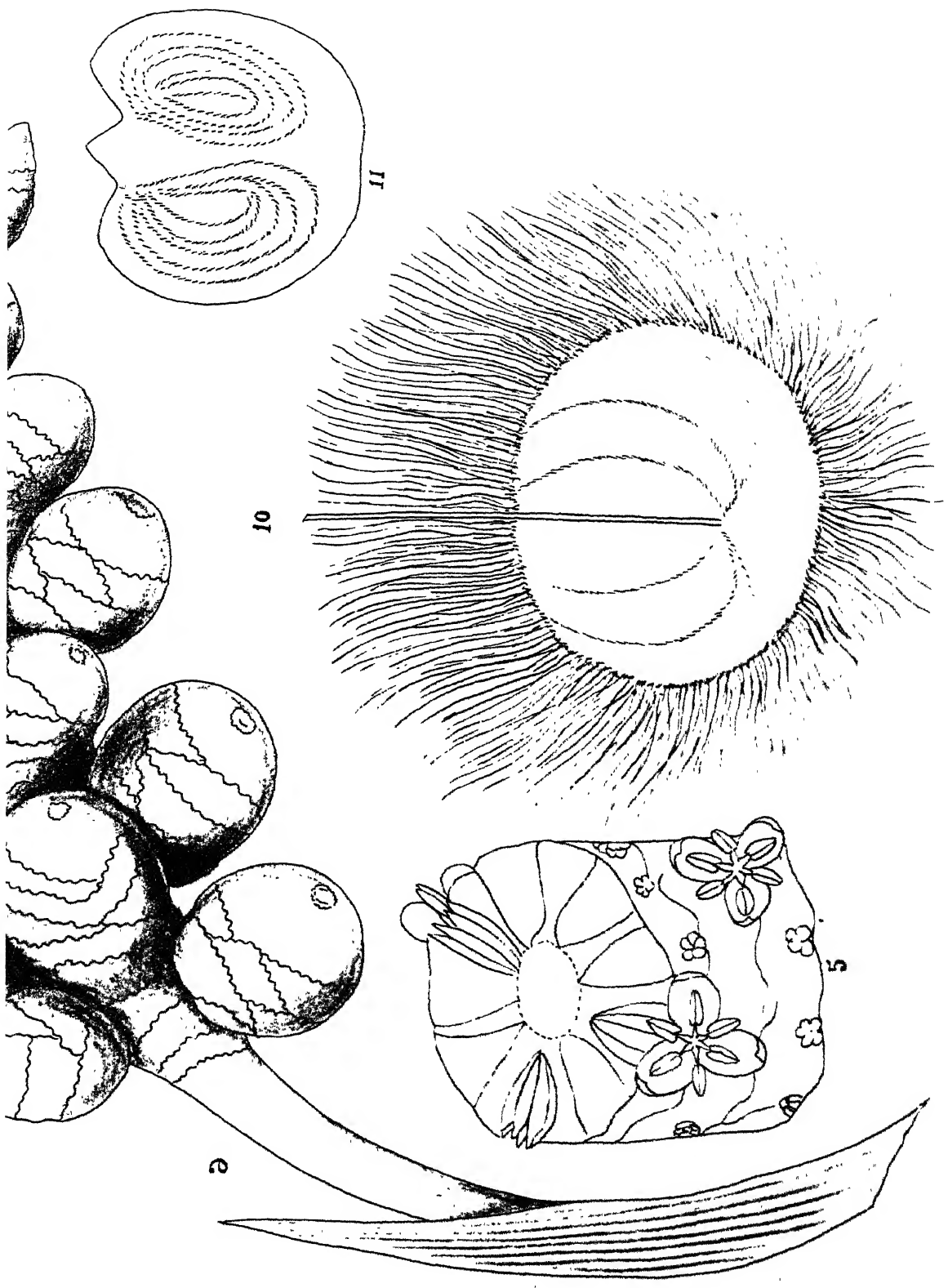
A—*PHOENIX SYLVESTRI*S, ROXB.

B—*P. DACTYLIFERA*, LINN.

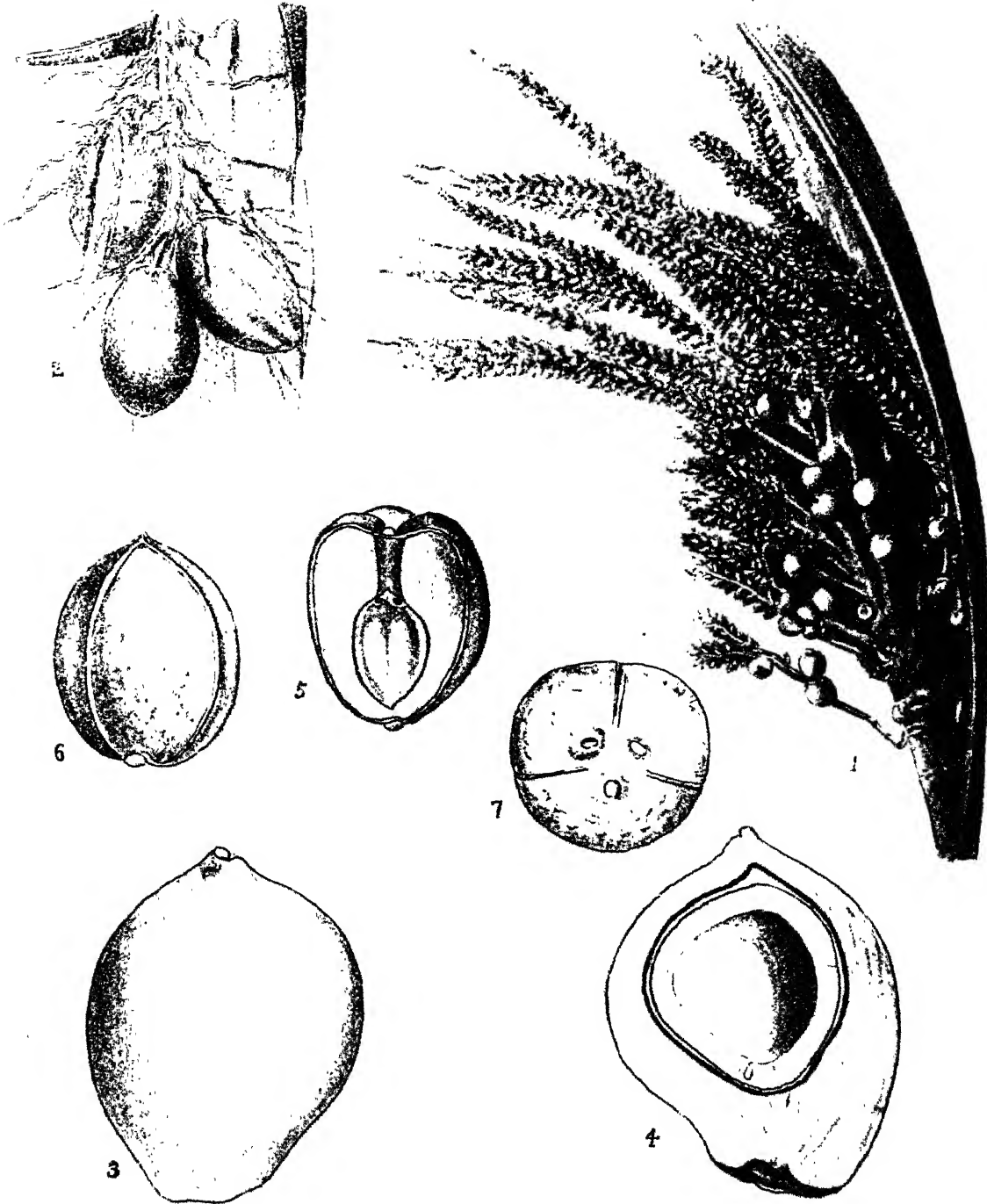


NANNORHOPS RITCHCINA, H. WDL.

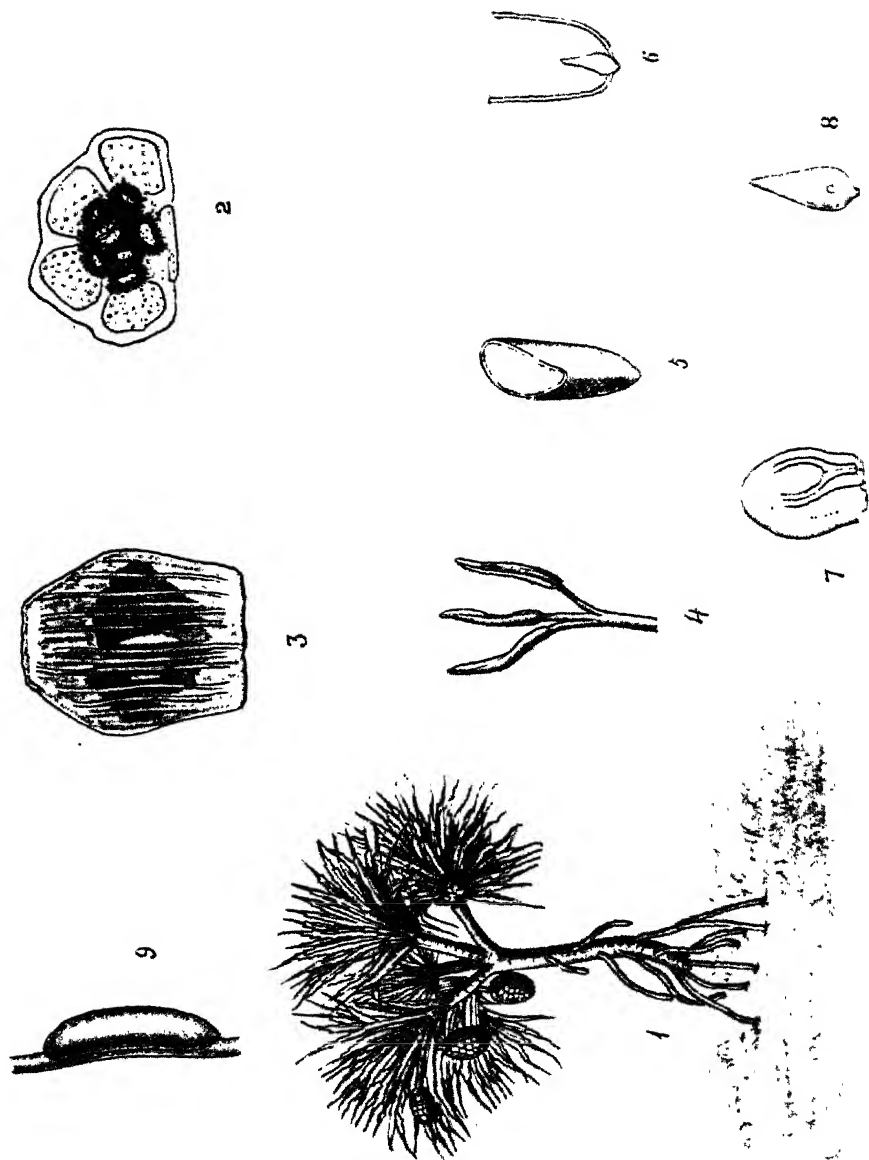




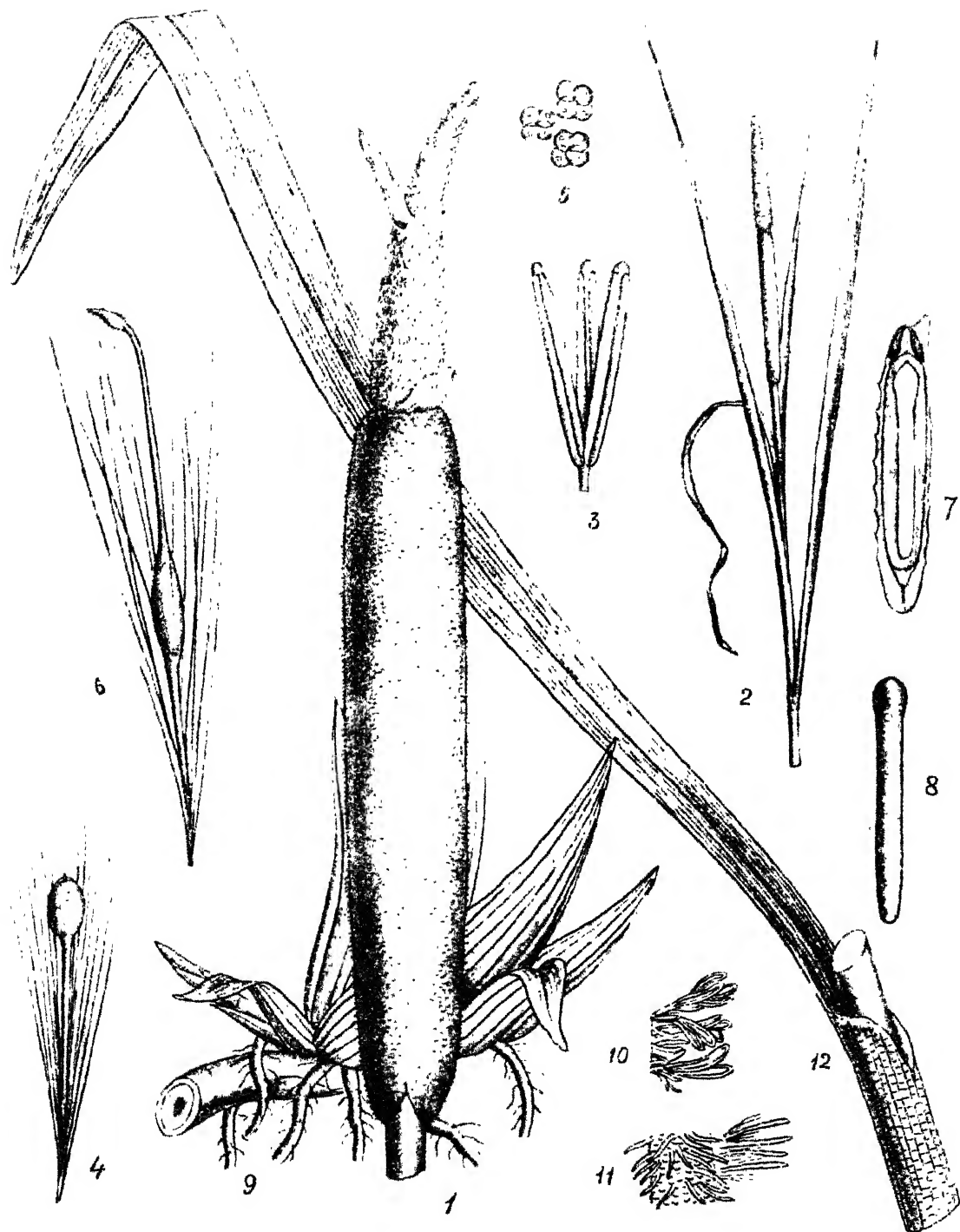
BORASSUS FLABELLIFER, LINN.



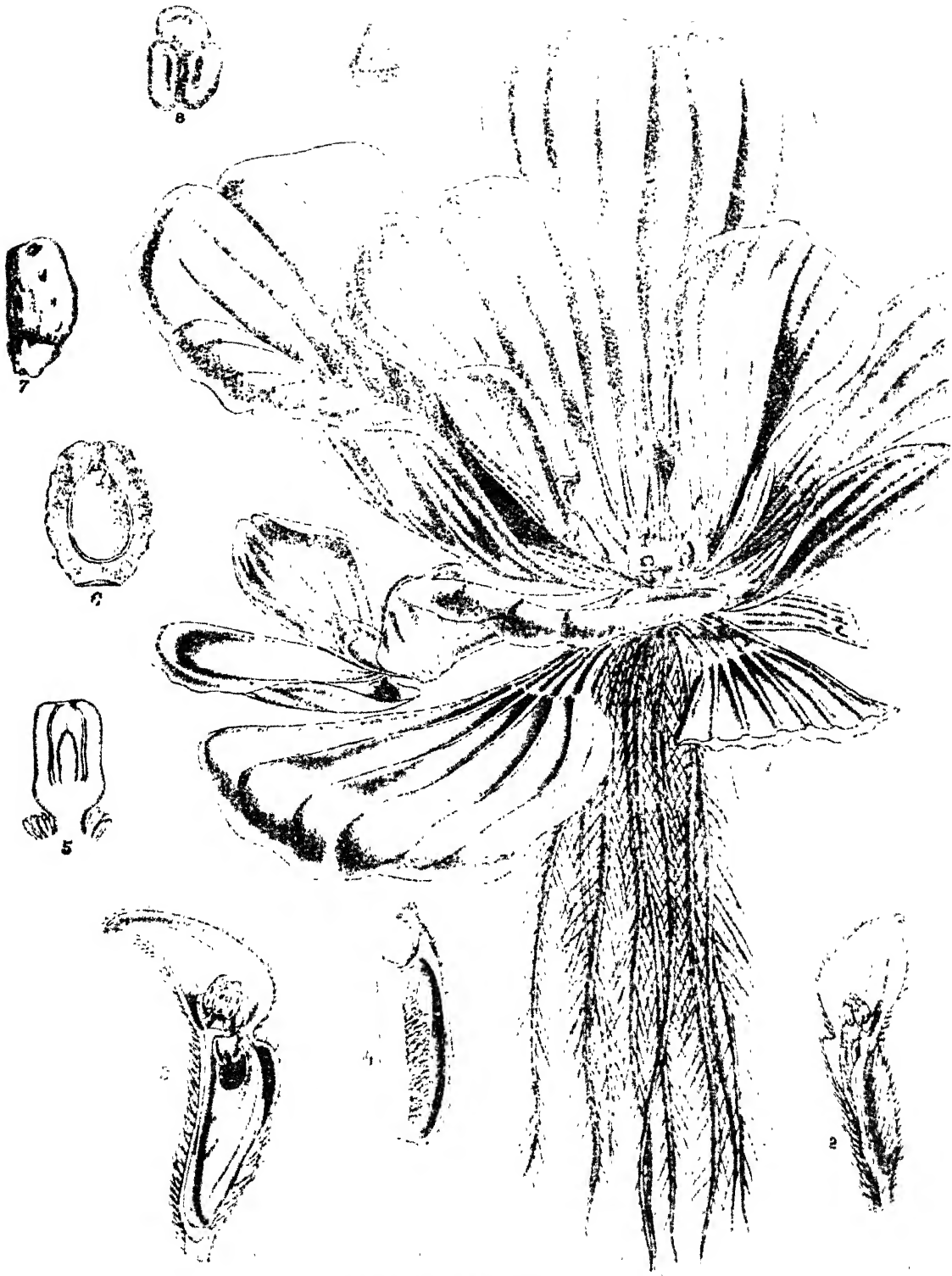
COCOS NUCIFERA, LINN.



PANDANUS FASCICULARIS, LAM.



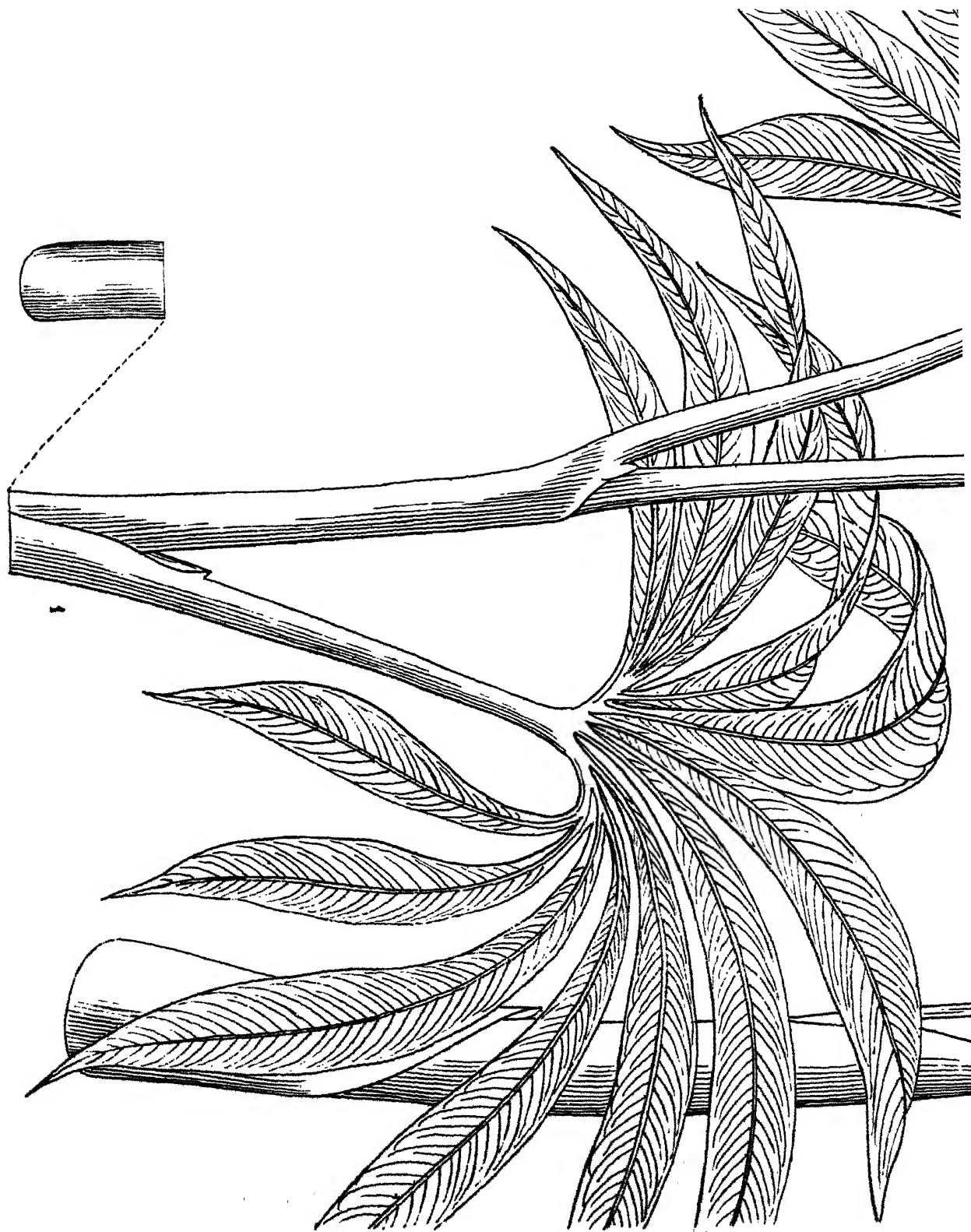
TYPHA ELEPHANTINA, ROXB.

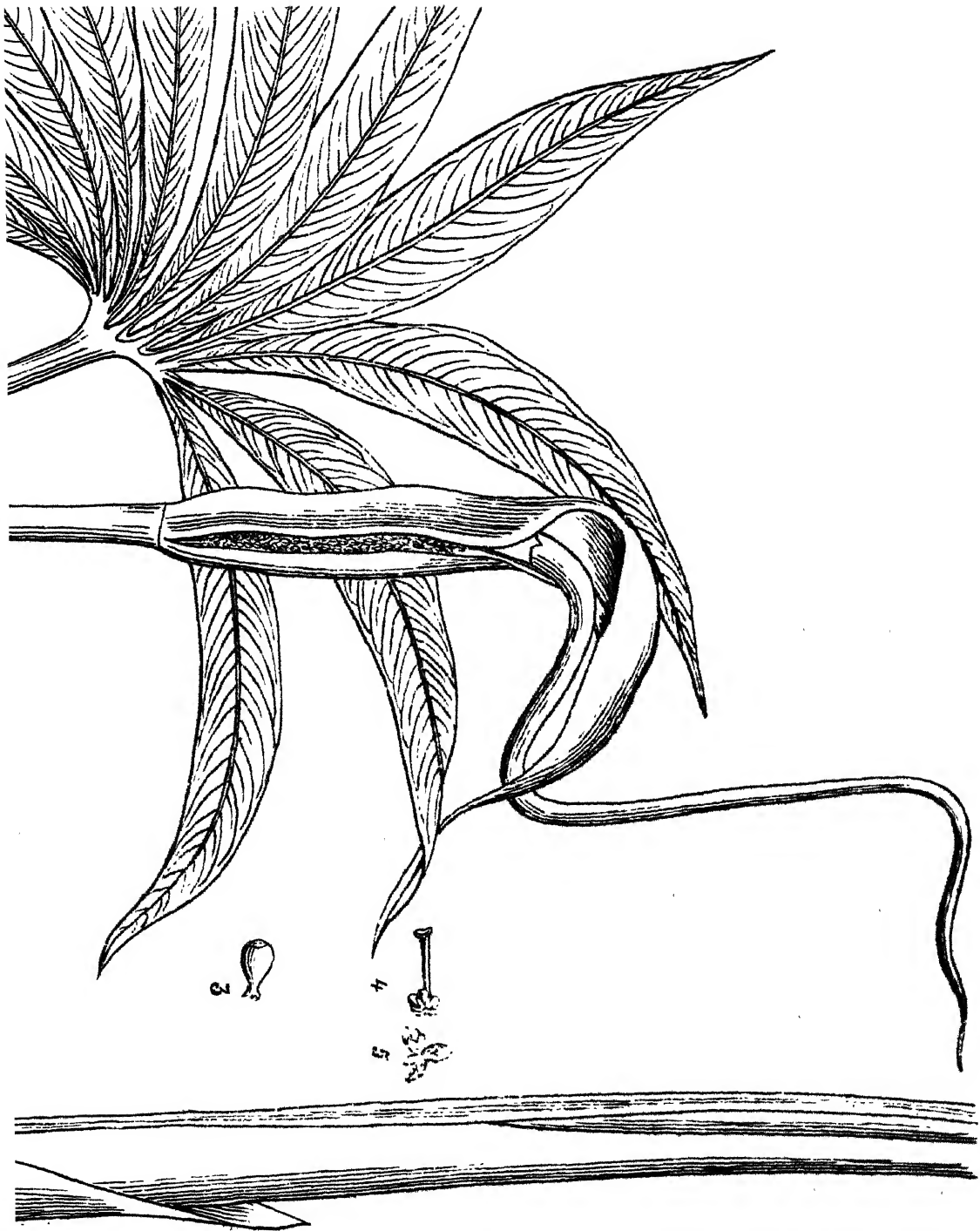


PISTIA STRATIOTES, LAM.



ARISÆMA SPECIOSUM, MART.

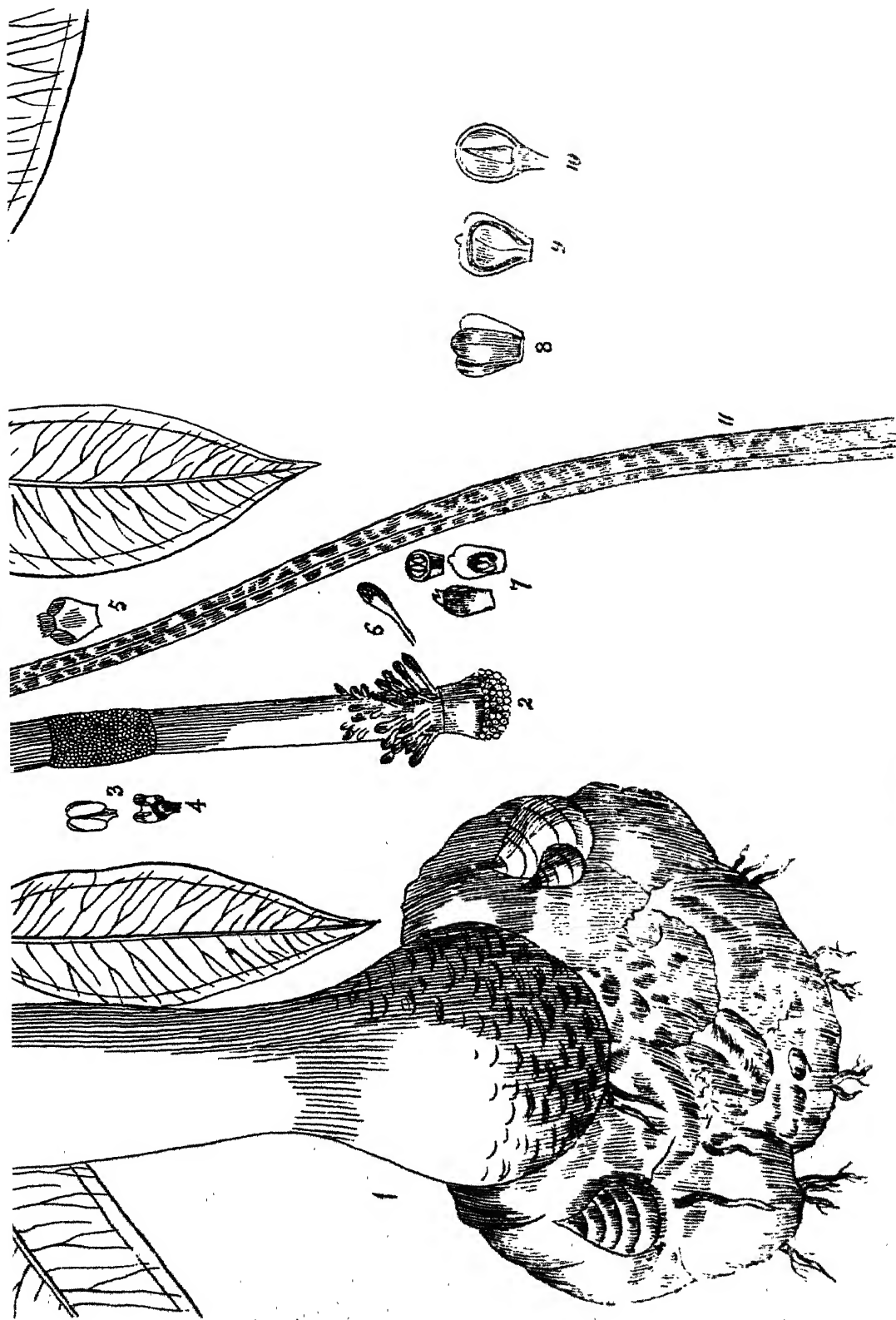




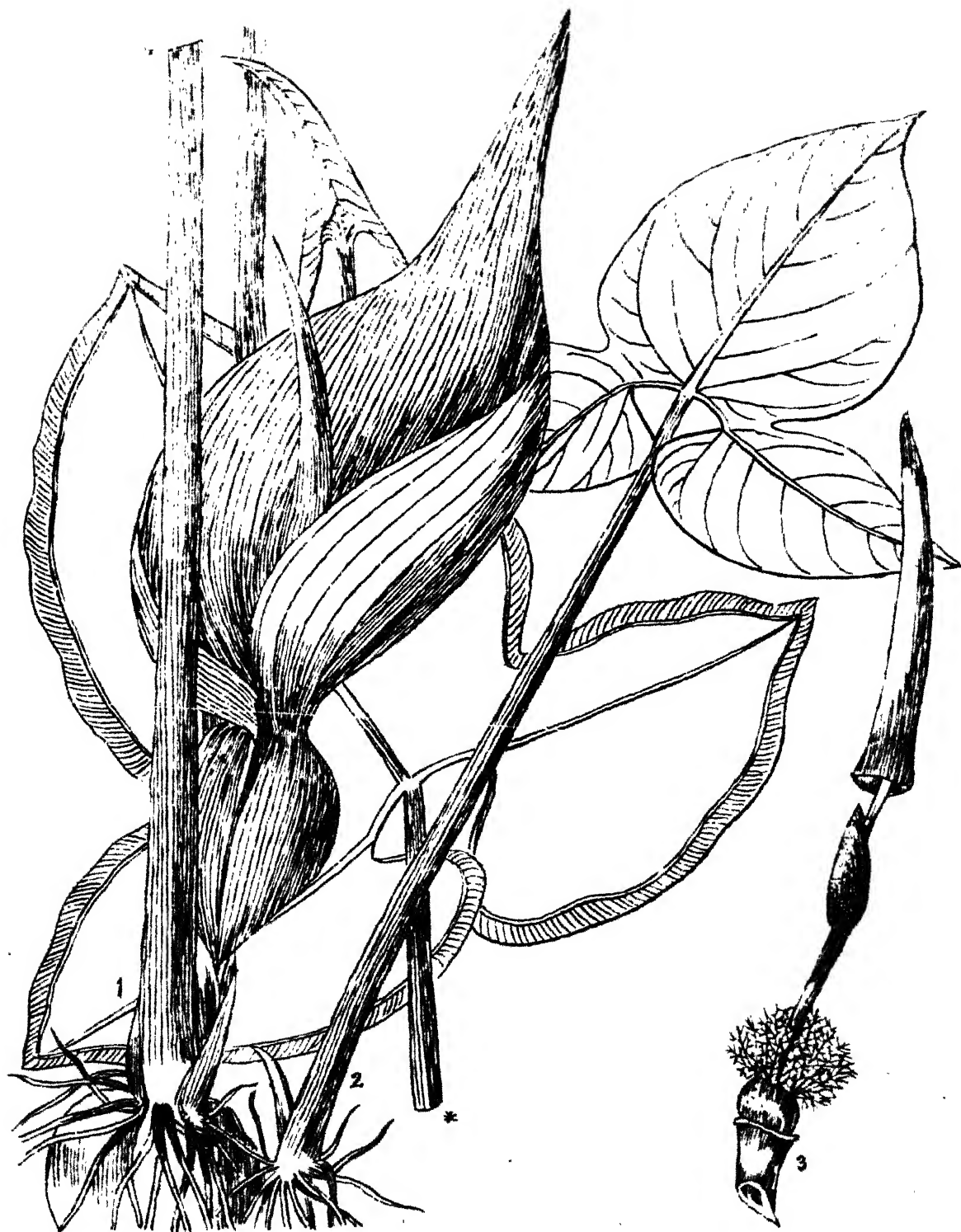


ARISÆMA LESCHENAUTII, BLUME.





SAUROMATUM GUTTATUM, SCHOTT.



TYPHONIUM TRILOBATUM, SCHOTT.





AMORPHOPHALLUS CAMPANULATUS, BLUME.



SYNANTHERIAS SYLVATICA, SCHOTT.

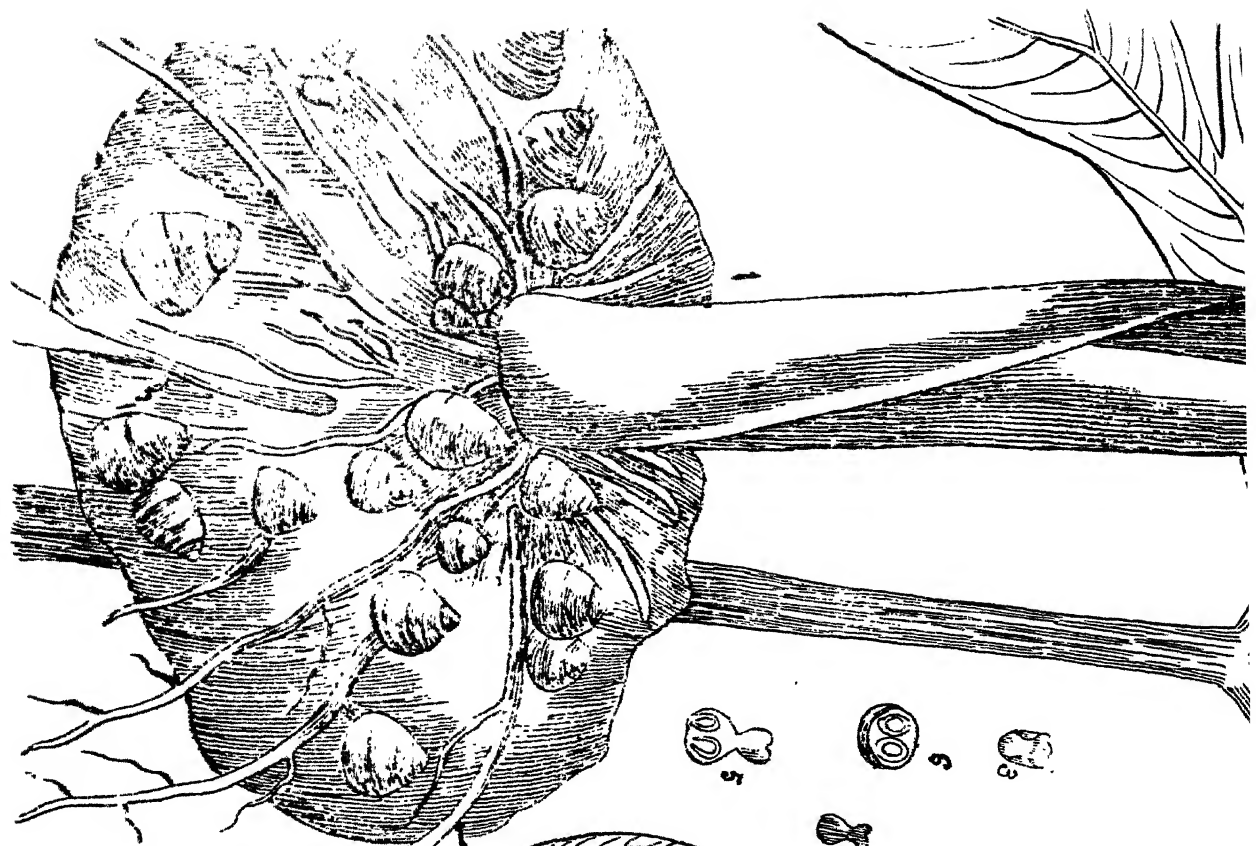
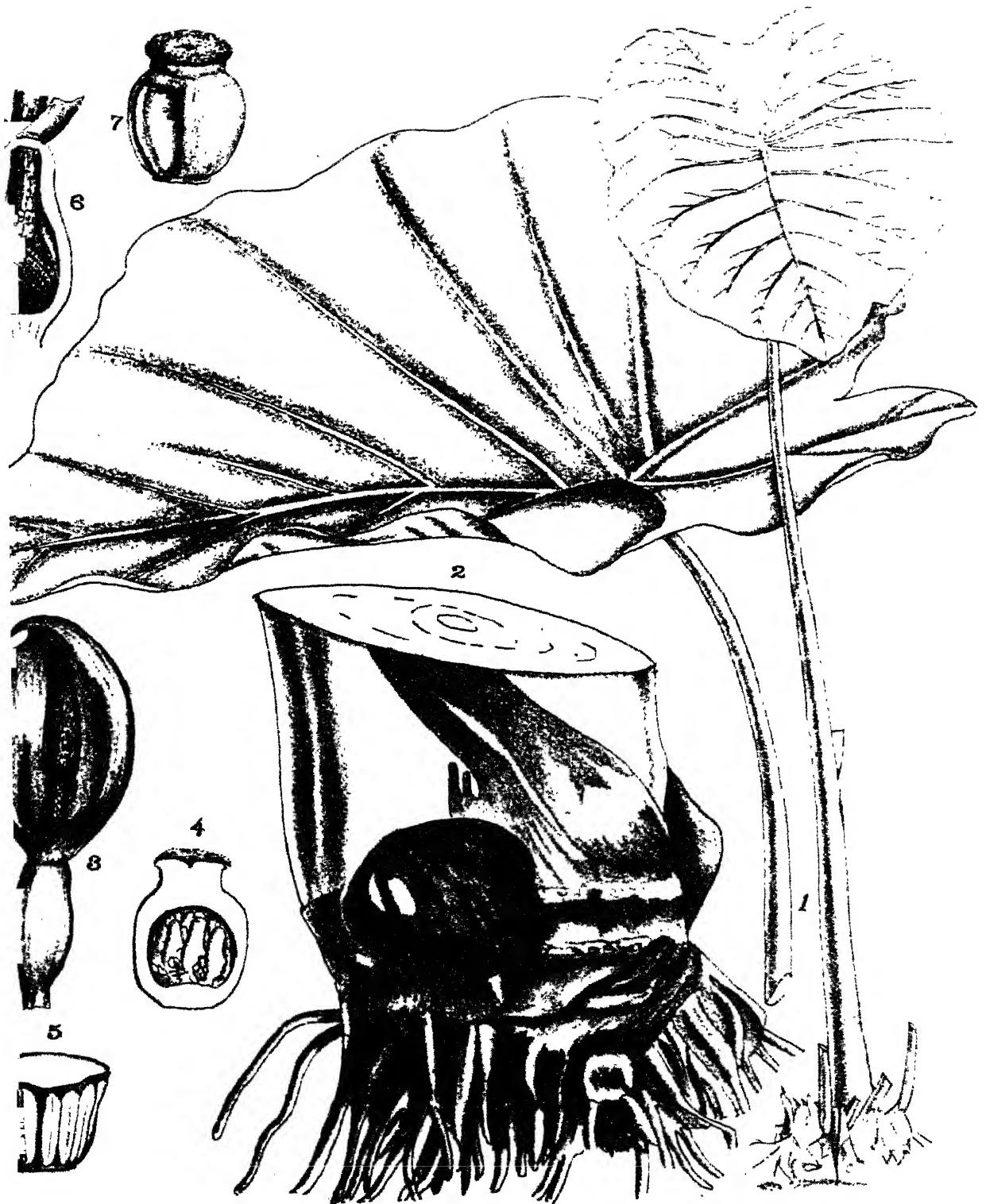
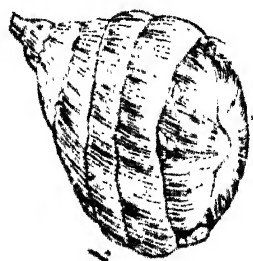
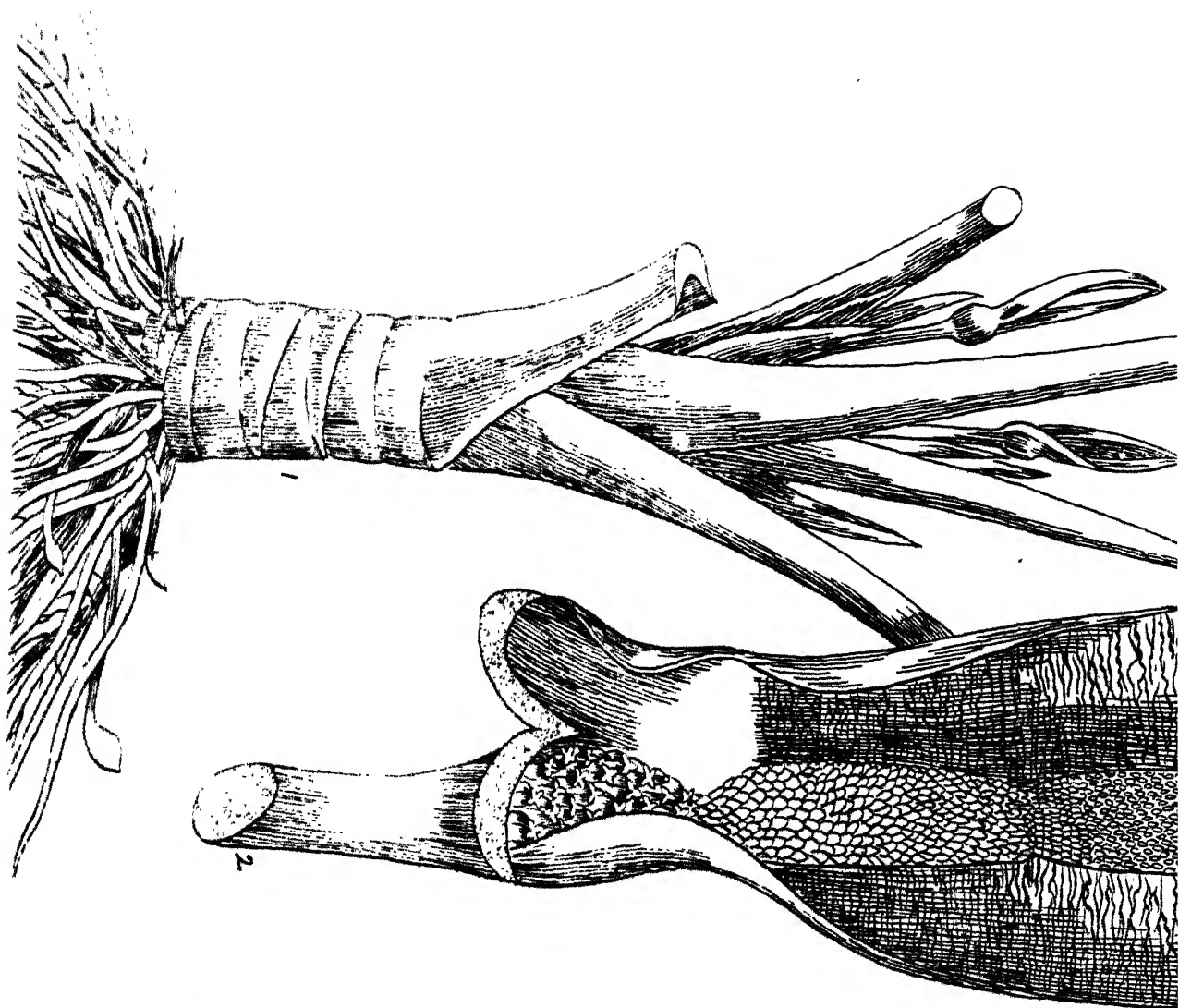




PLATE No. 1001.



COLOCASIA ANTIQUORUM, SCHOTT



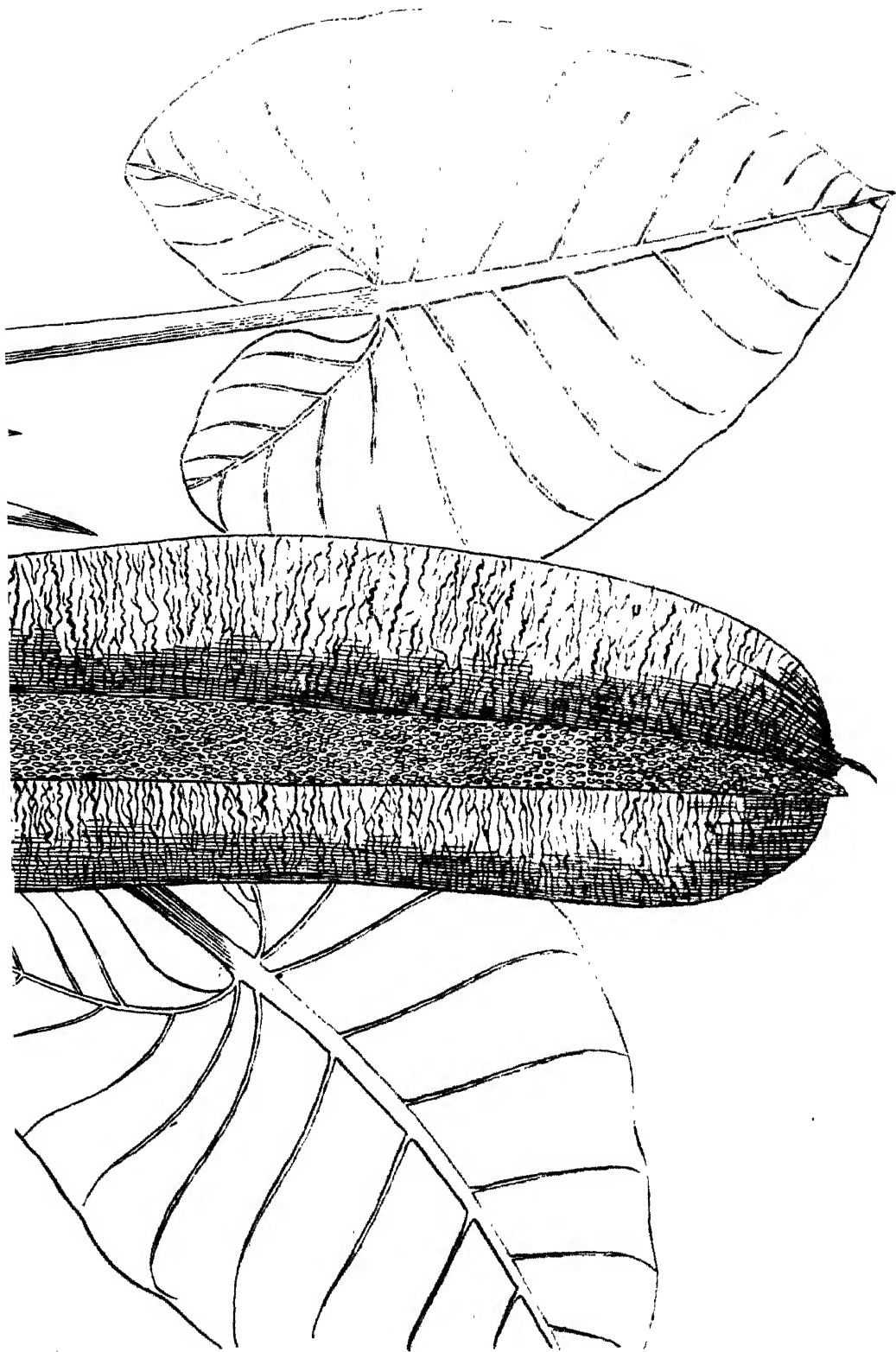


PLATE No. 1003.

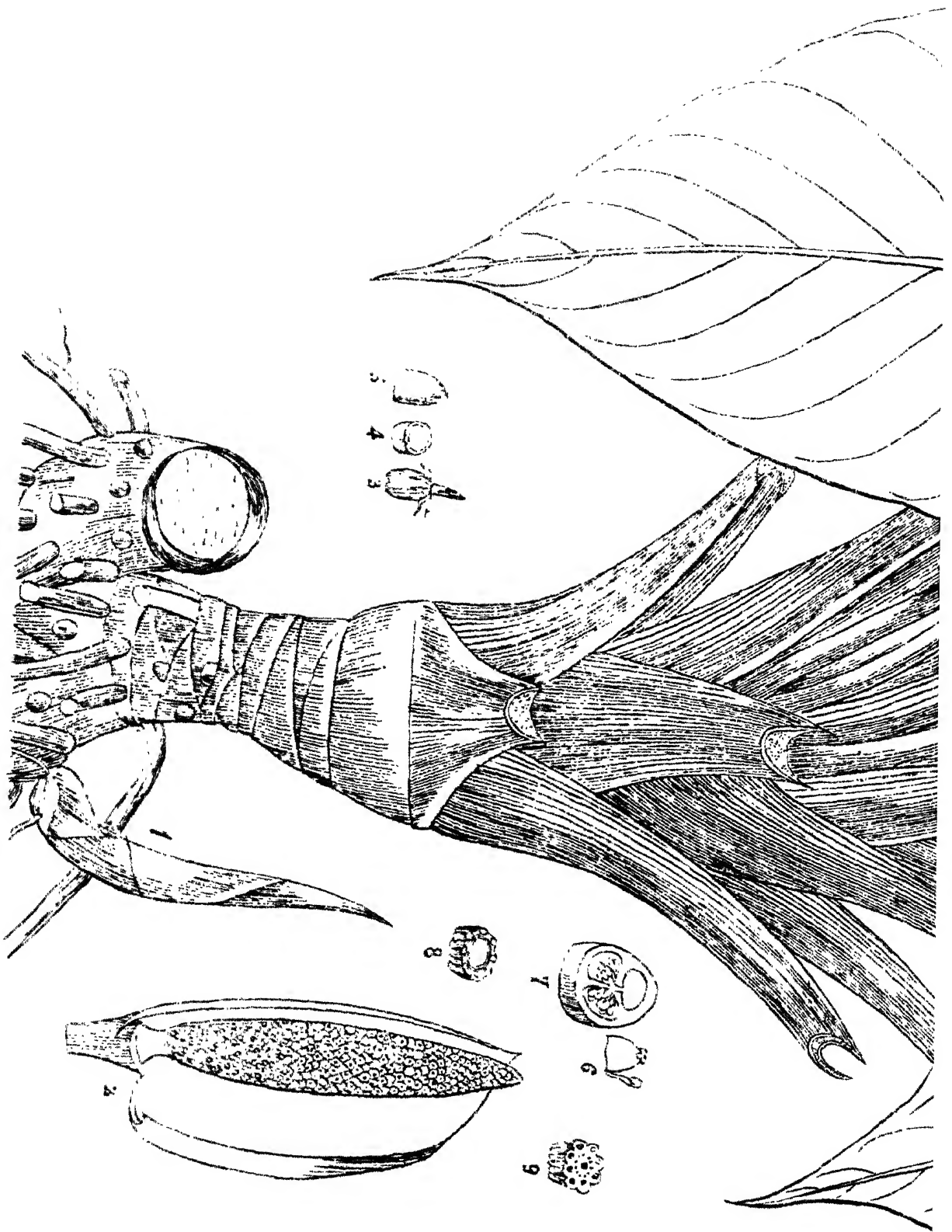
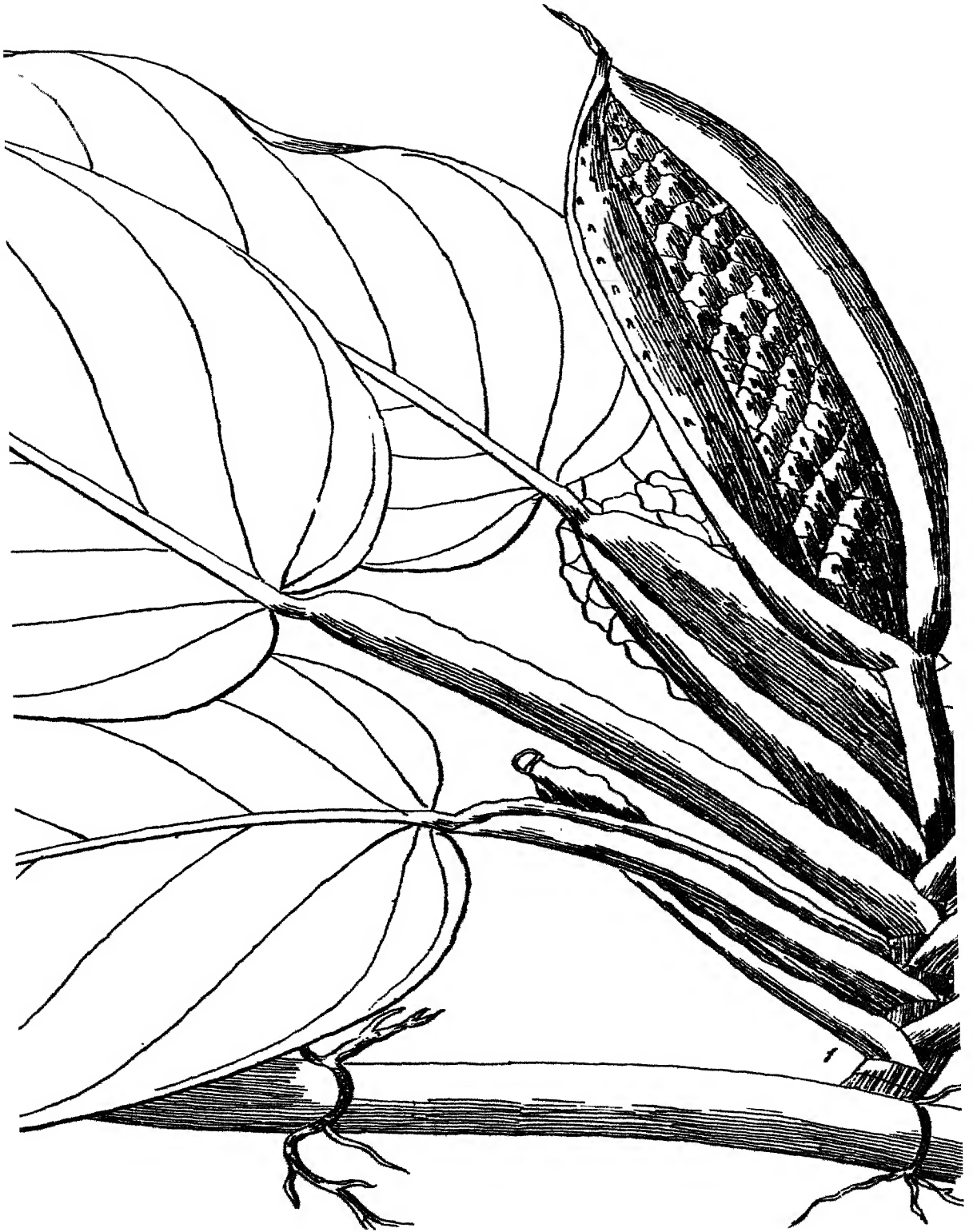


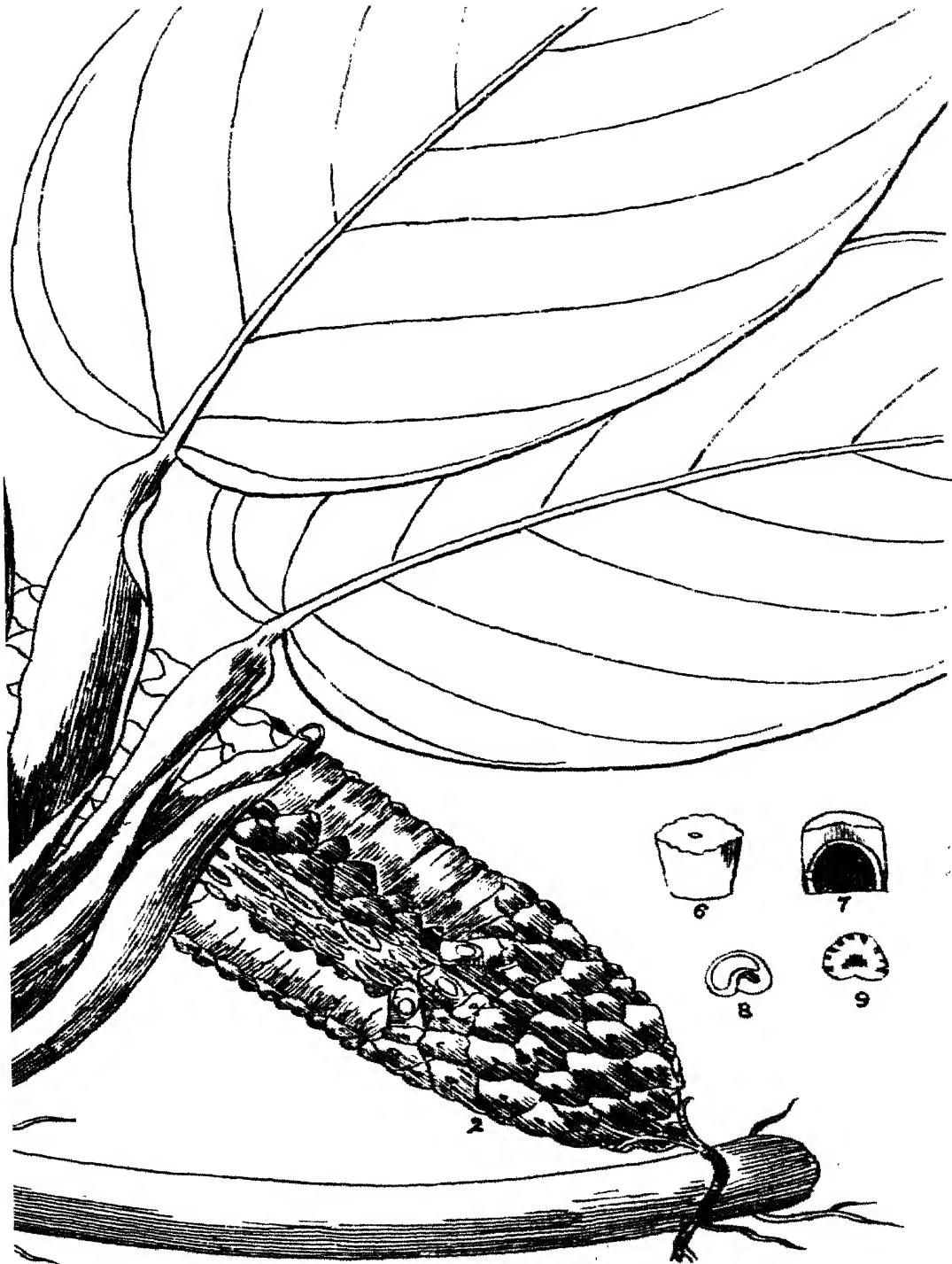


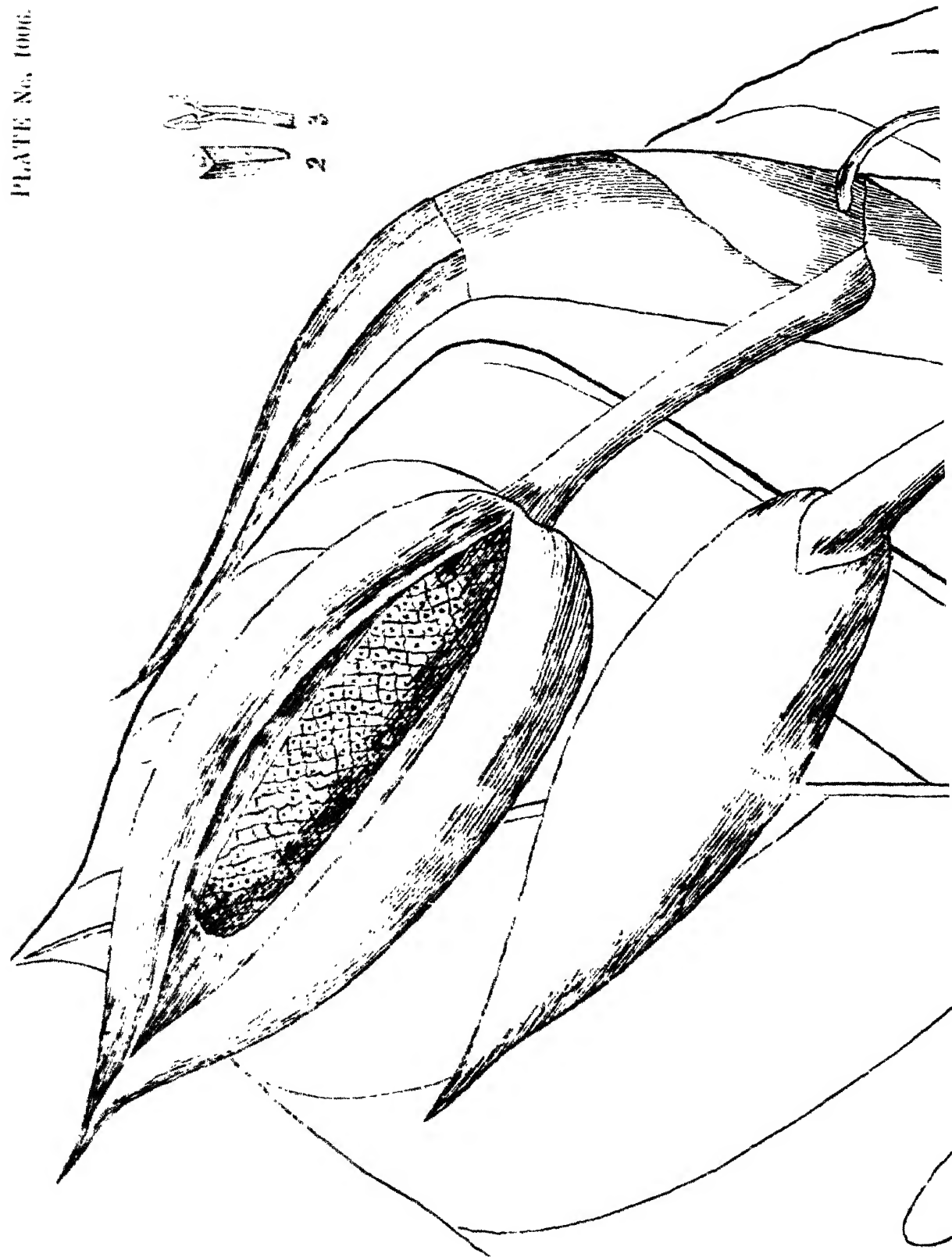
PLATE No. 1004.

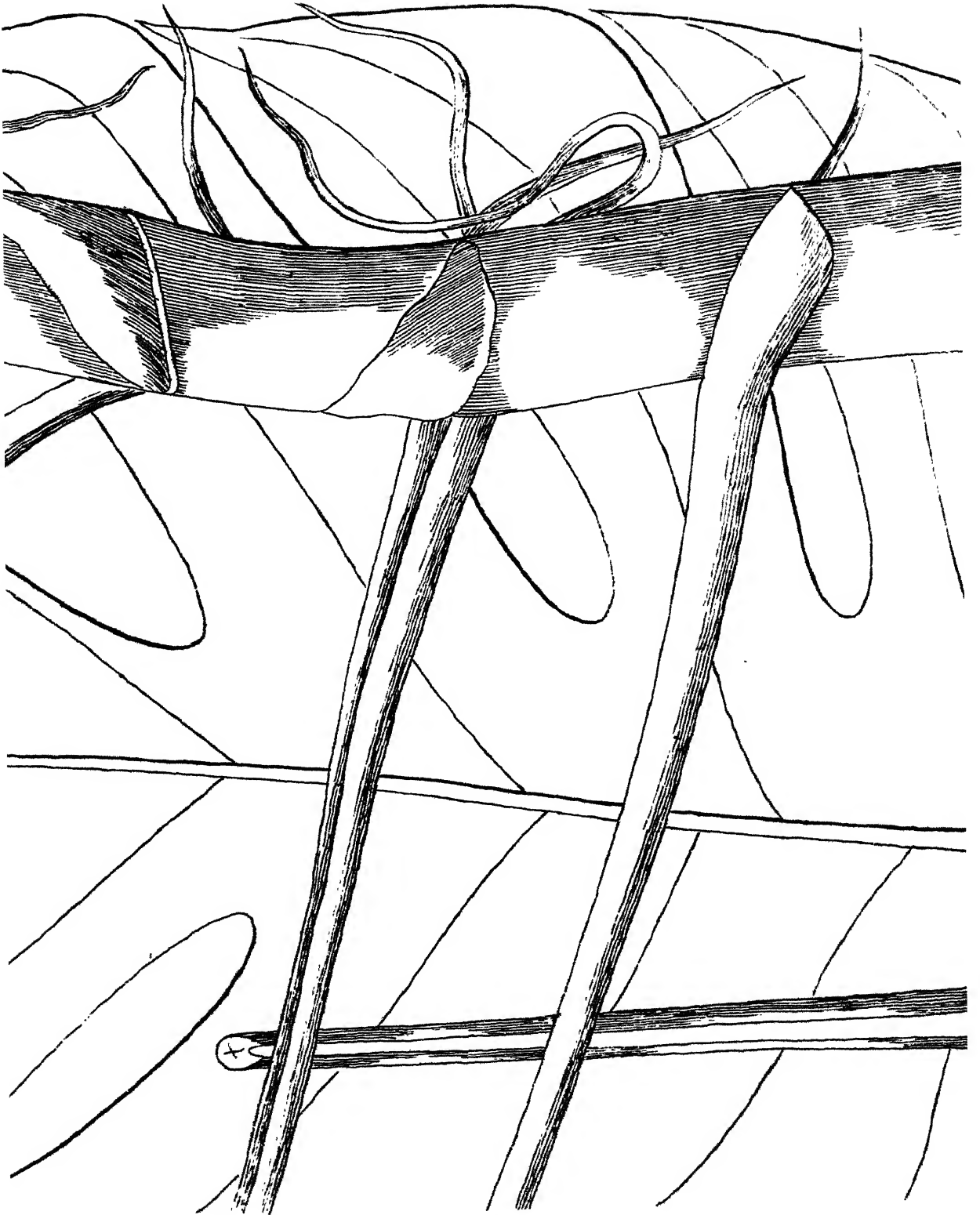


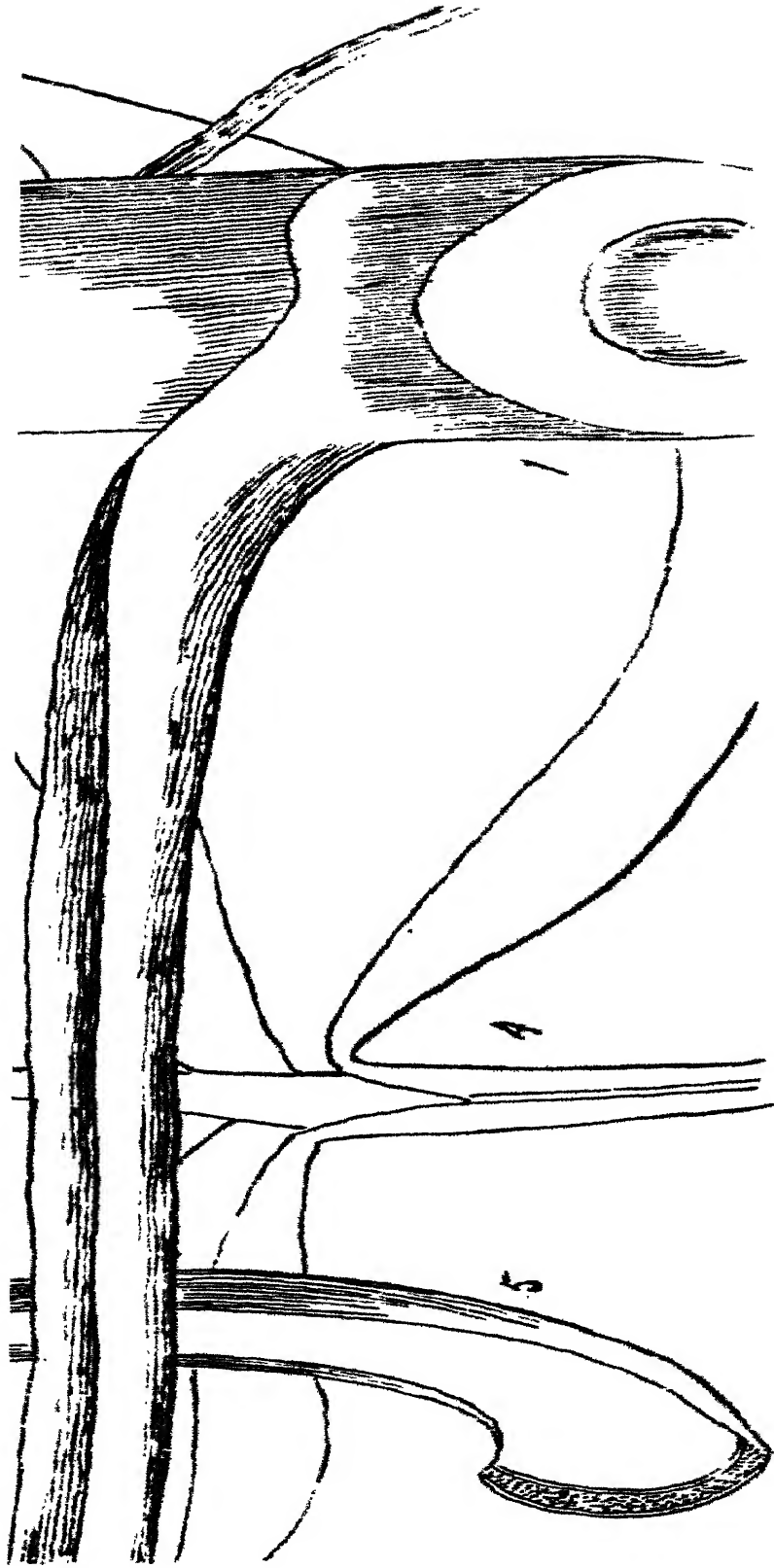


SCINDAPSUS OFFICINALIS, SCHOTT.







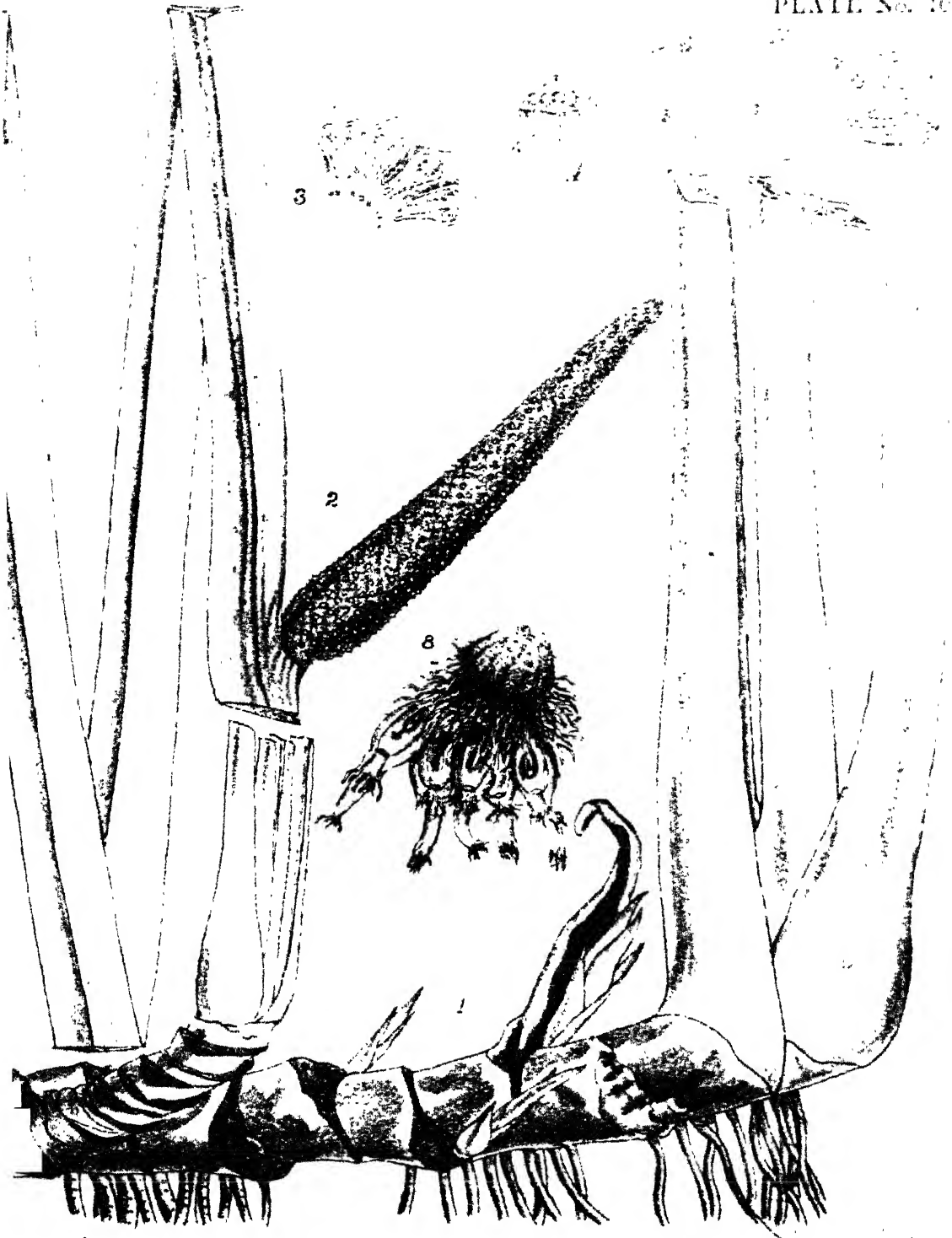


RHAPHIDOPHORA PERTUSA, SCHOTT.

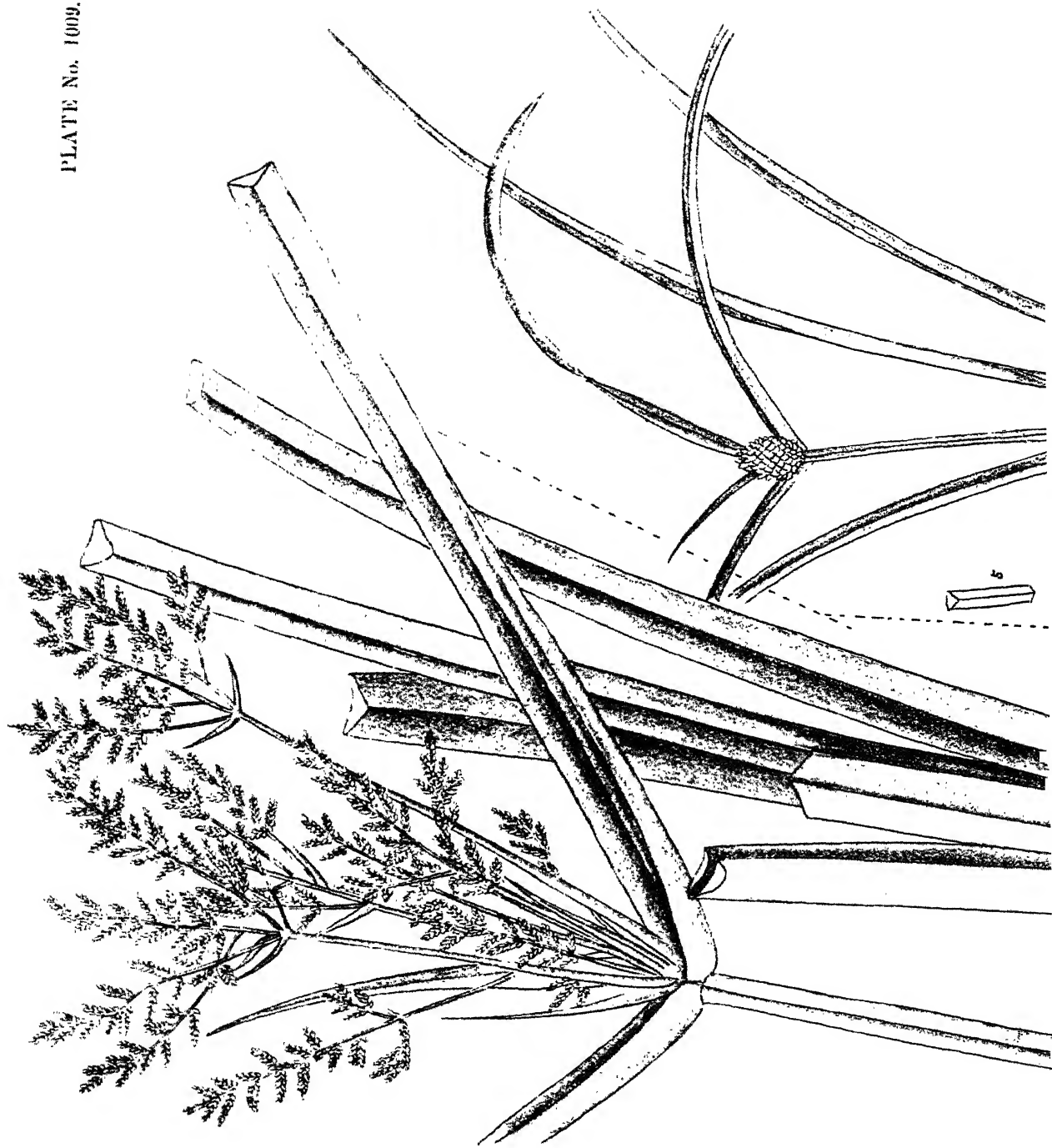


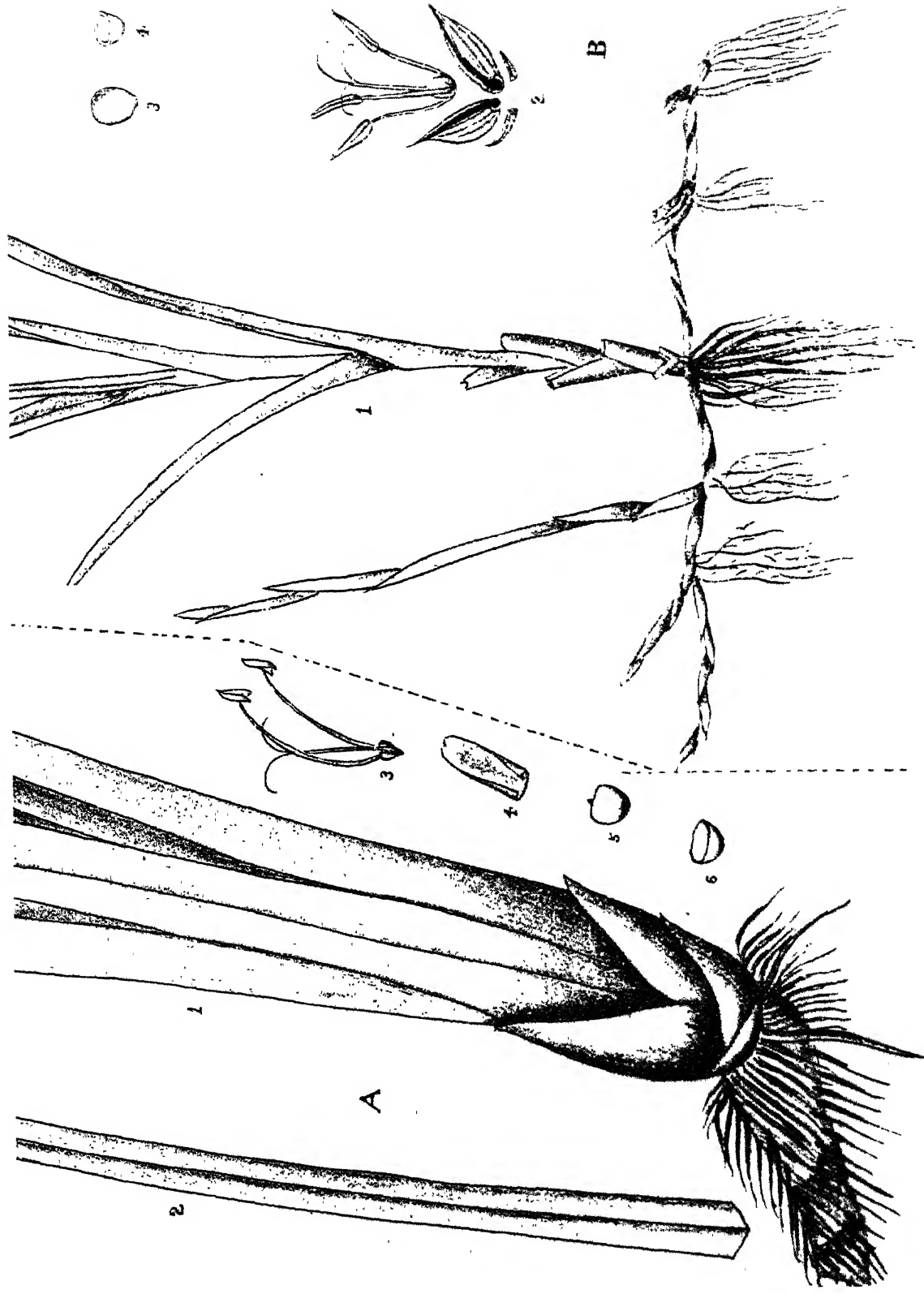


LASIA HETEROPHYLLA, SCHOTT.



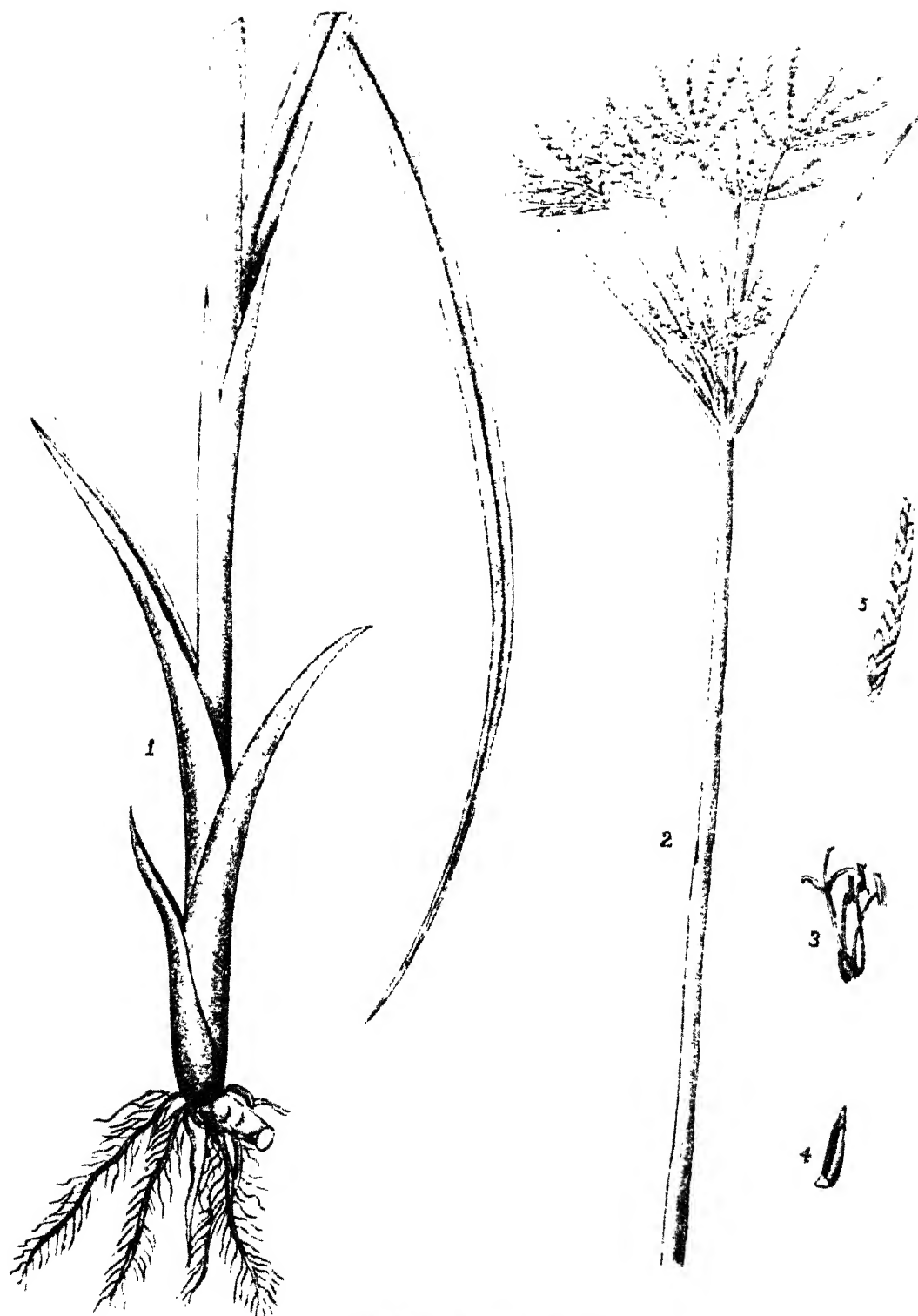
ACORUS CALAMUS, LINN



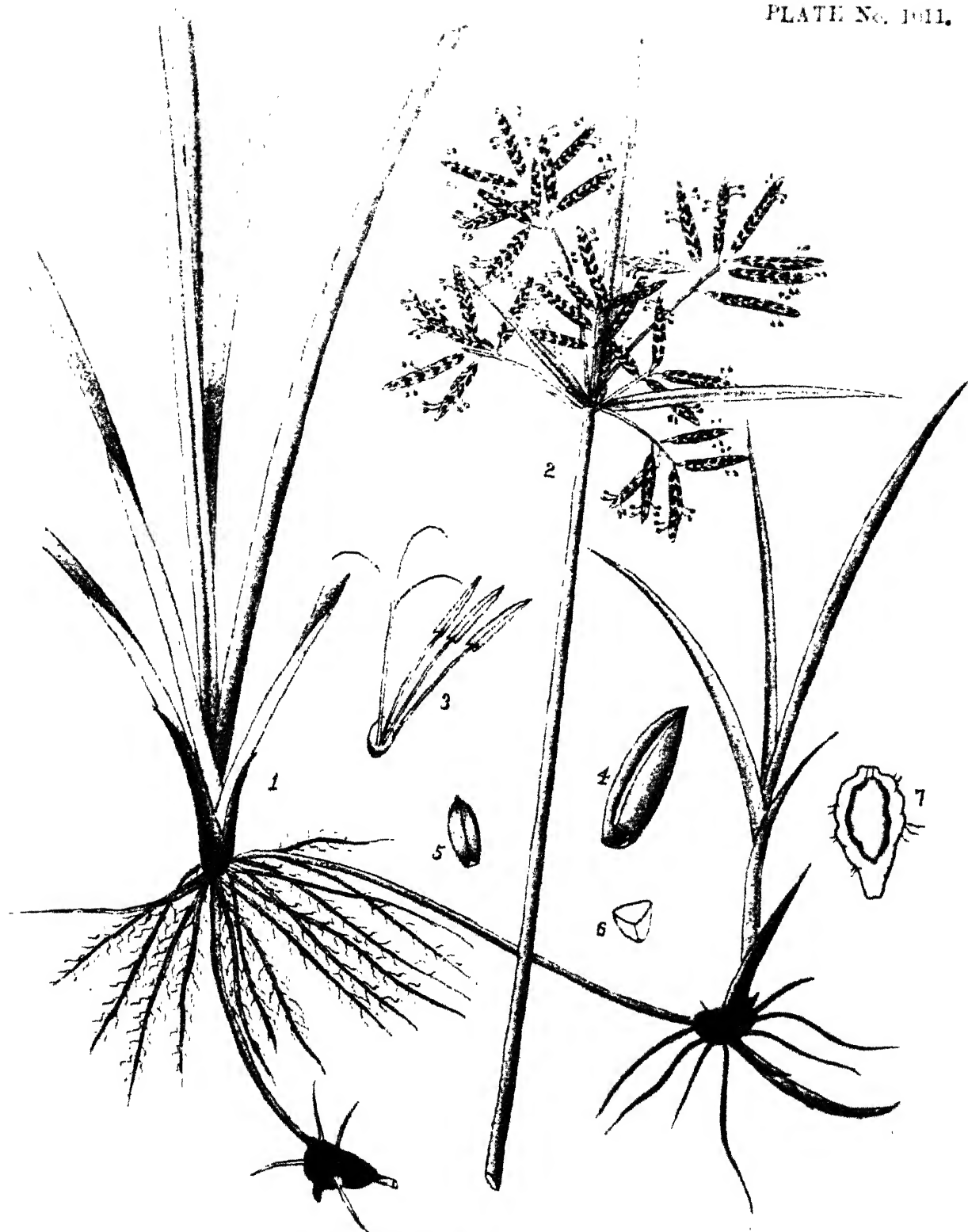


A--JUNCCELLUS INUNDATUS, C. B. CLARKE.

B KYLLINGA MONOCEPHALA, ROTTE.



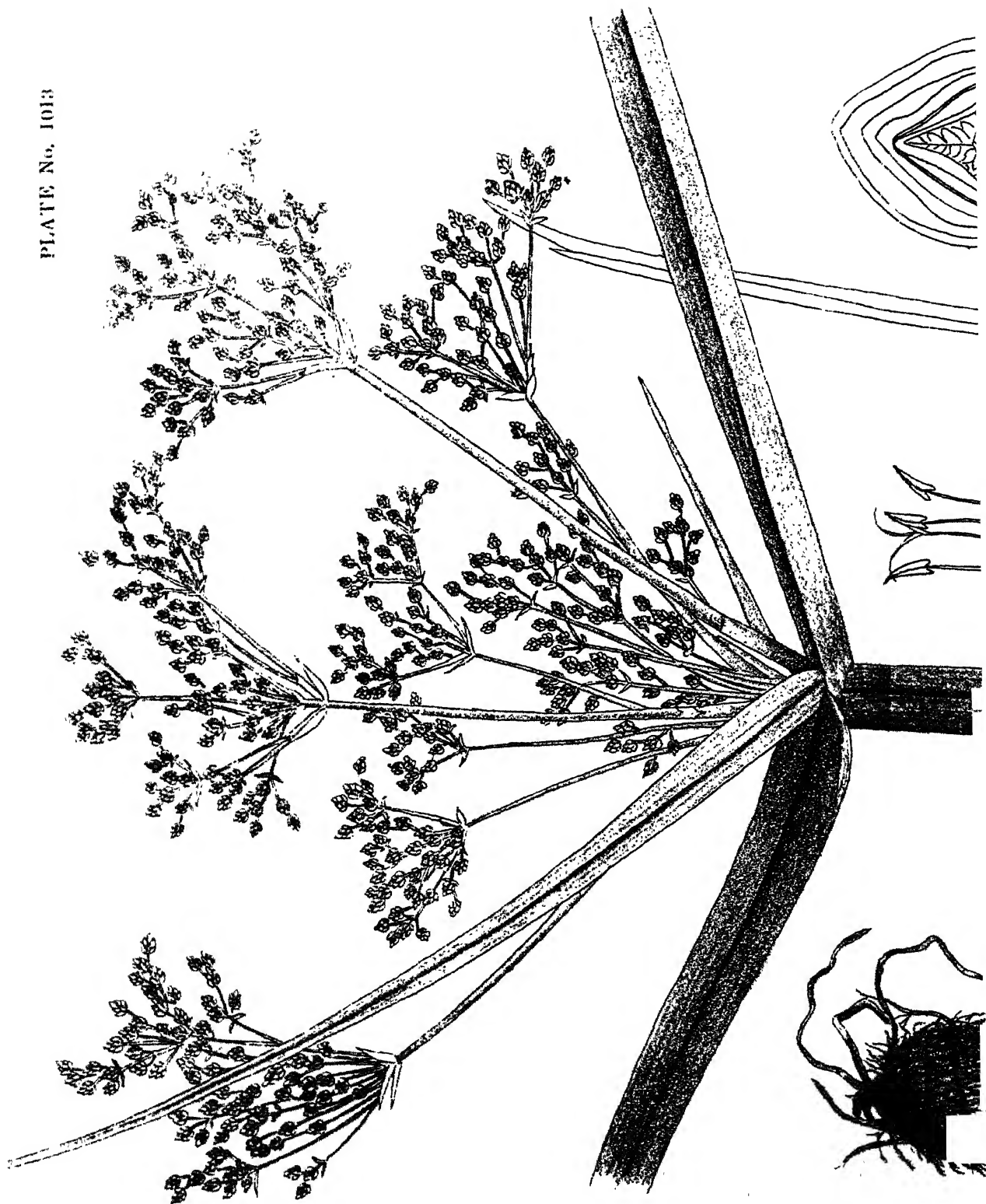
CYPERUS SCARIOSUS, Br.

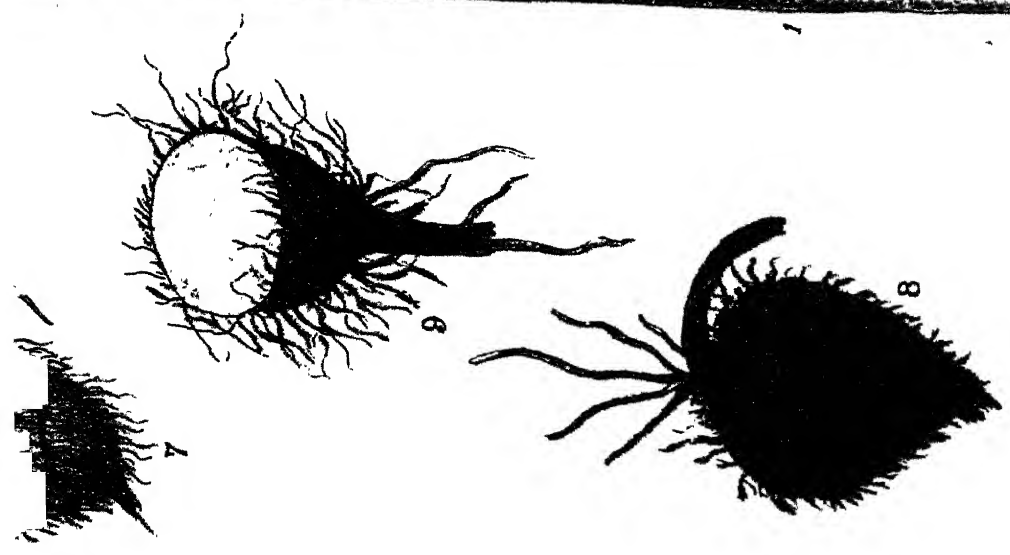
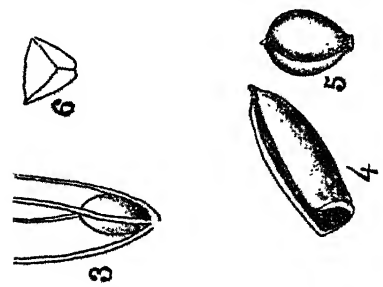
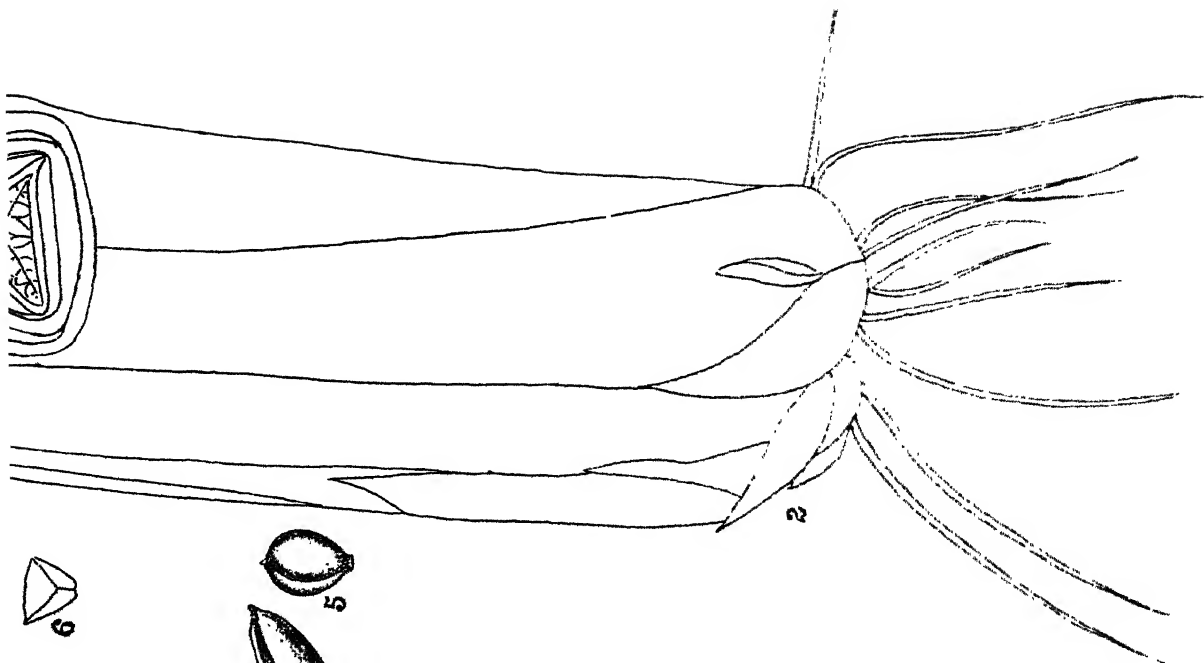


CYPERUS ROTUNDUS, LINN.

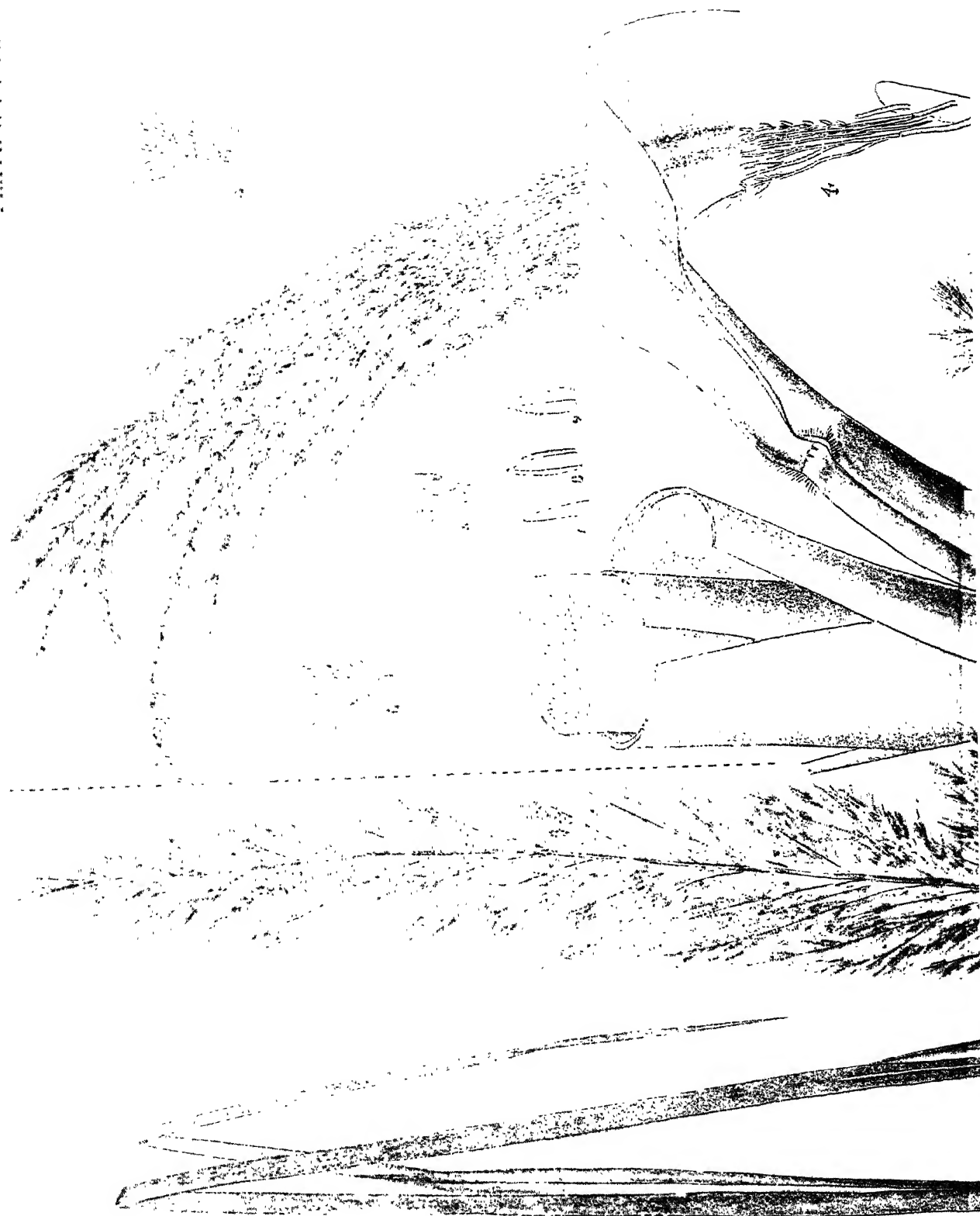


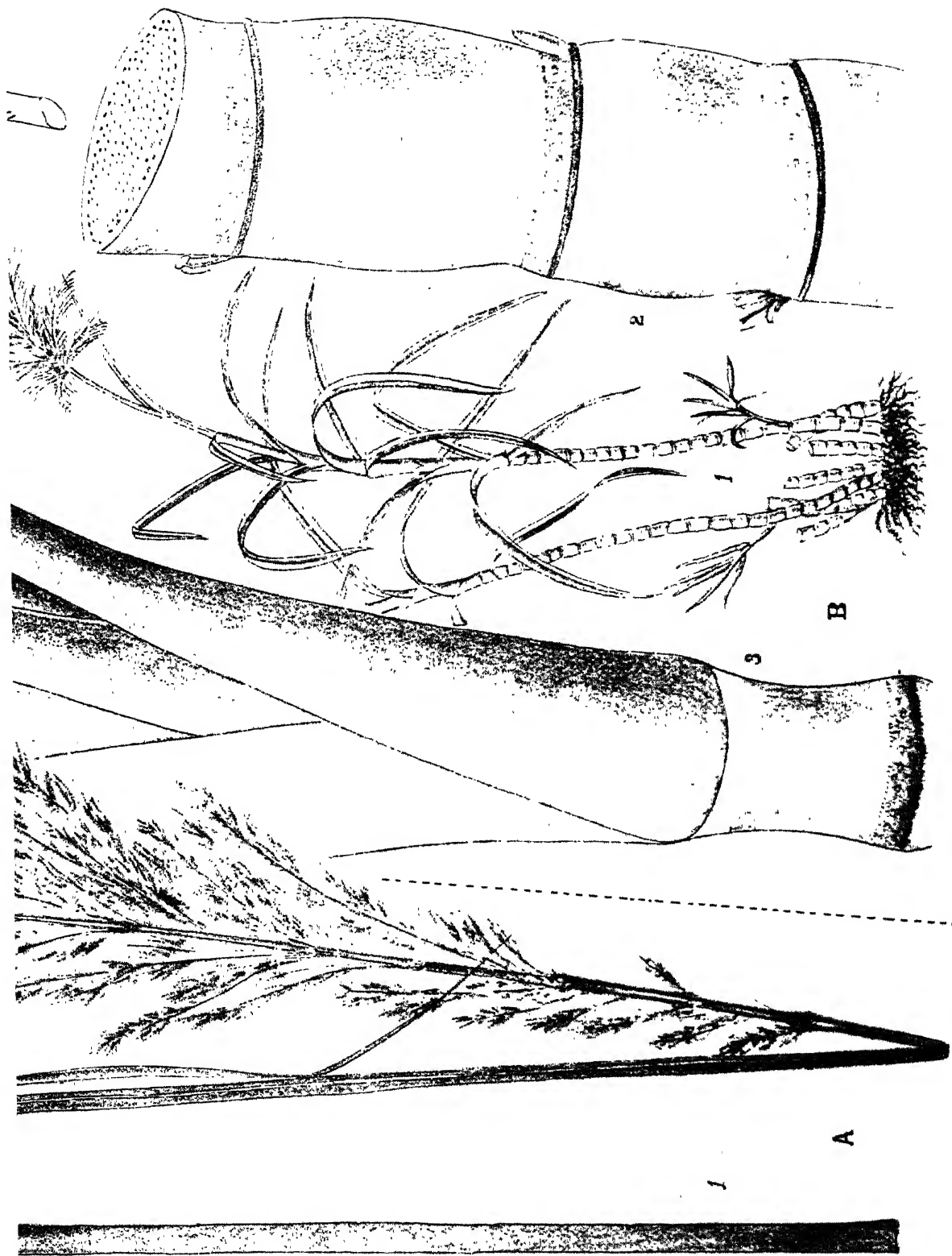
CYPERUS ESCULENTUS, LINN.





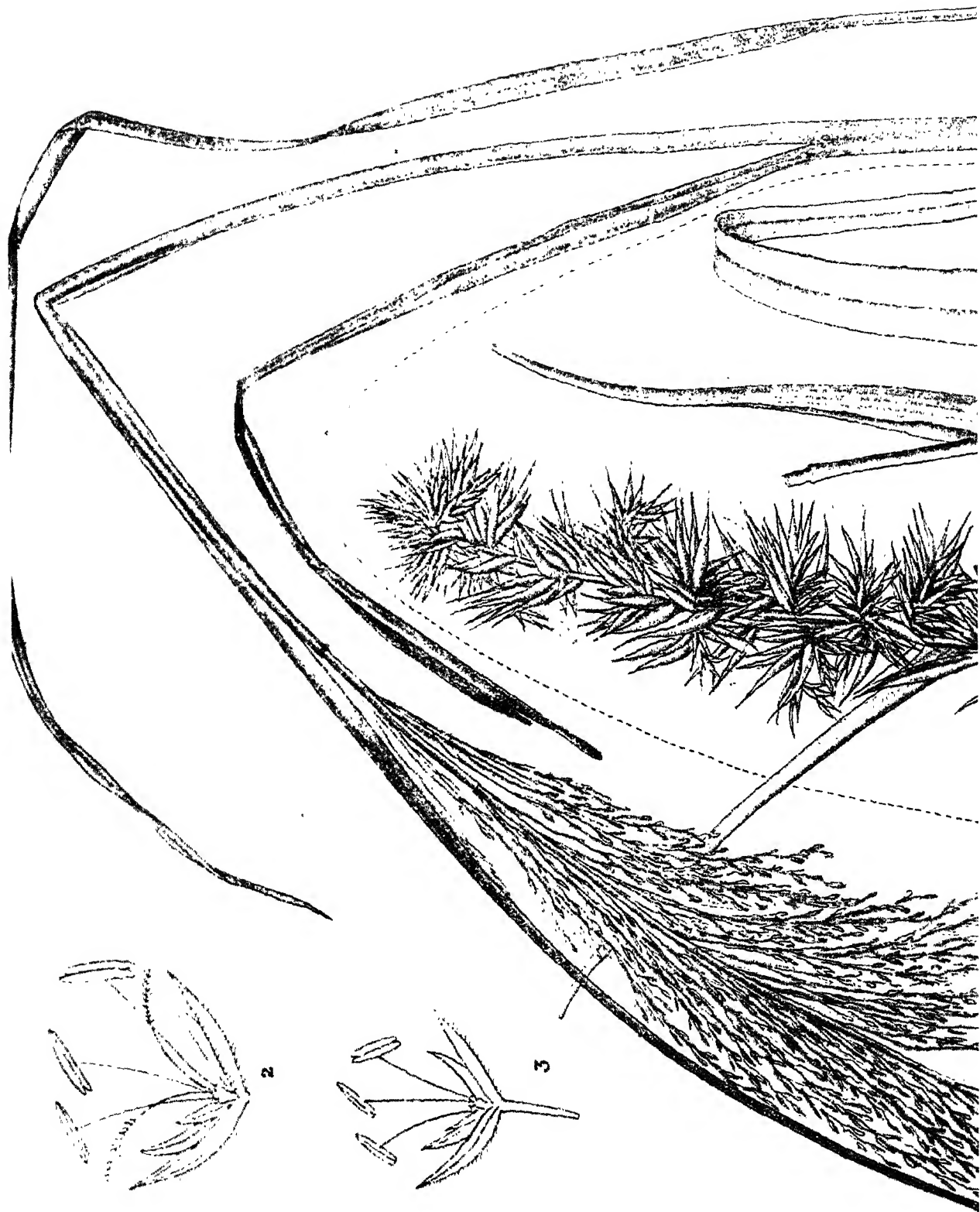
ELYMUS DISTACHYOS, LINN F.

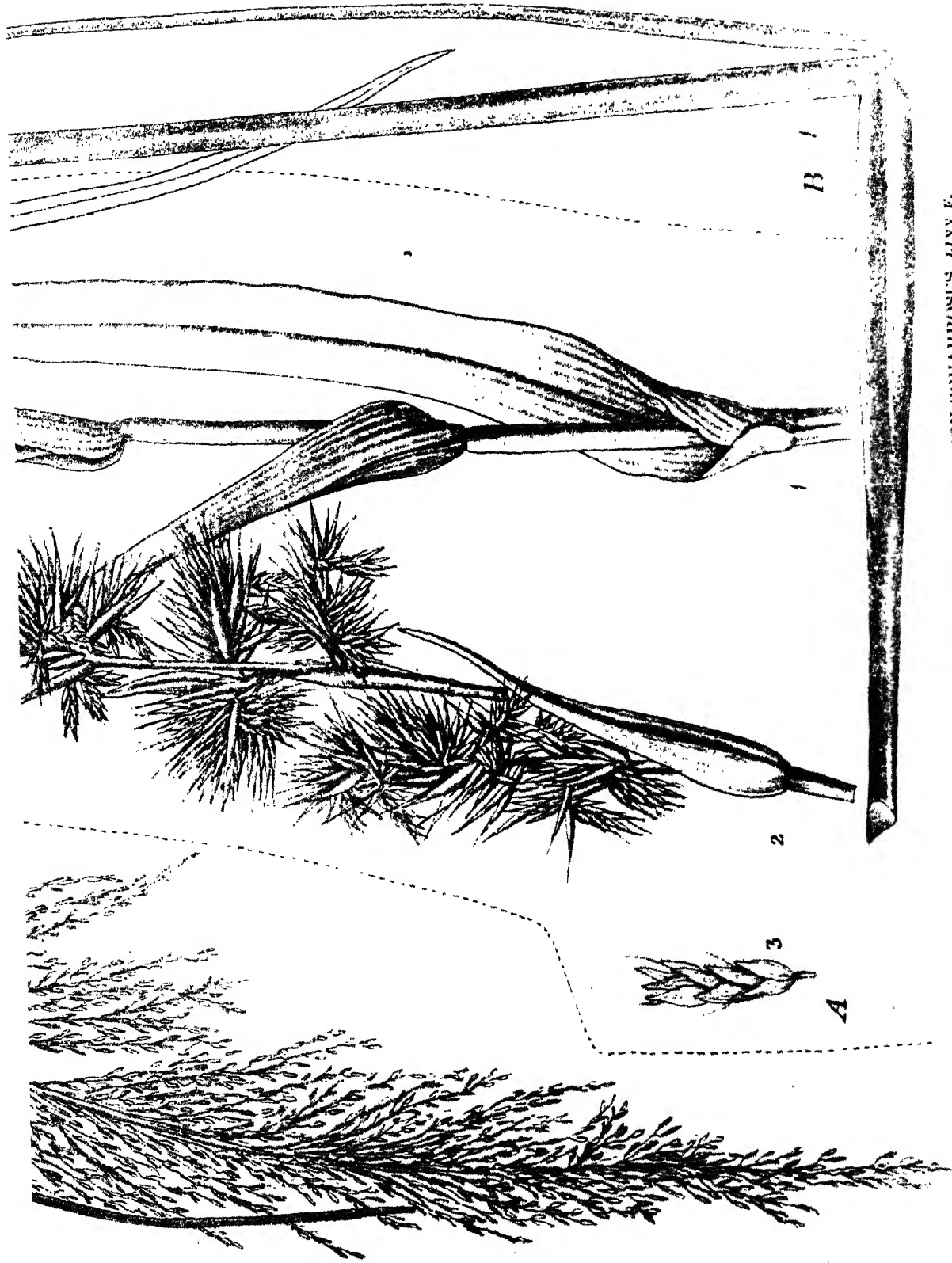




A -SACCHARUM ARUNDINACEUM, RETZ.

B SACCHARUM OFFICINARUM, LINN





A—ANDROPOGON SCHENANTHUS, LINN.

B ANDROPOGON SQUARROSUS, LINN. F.

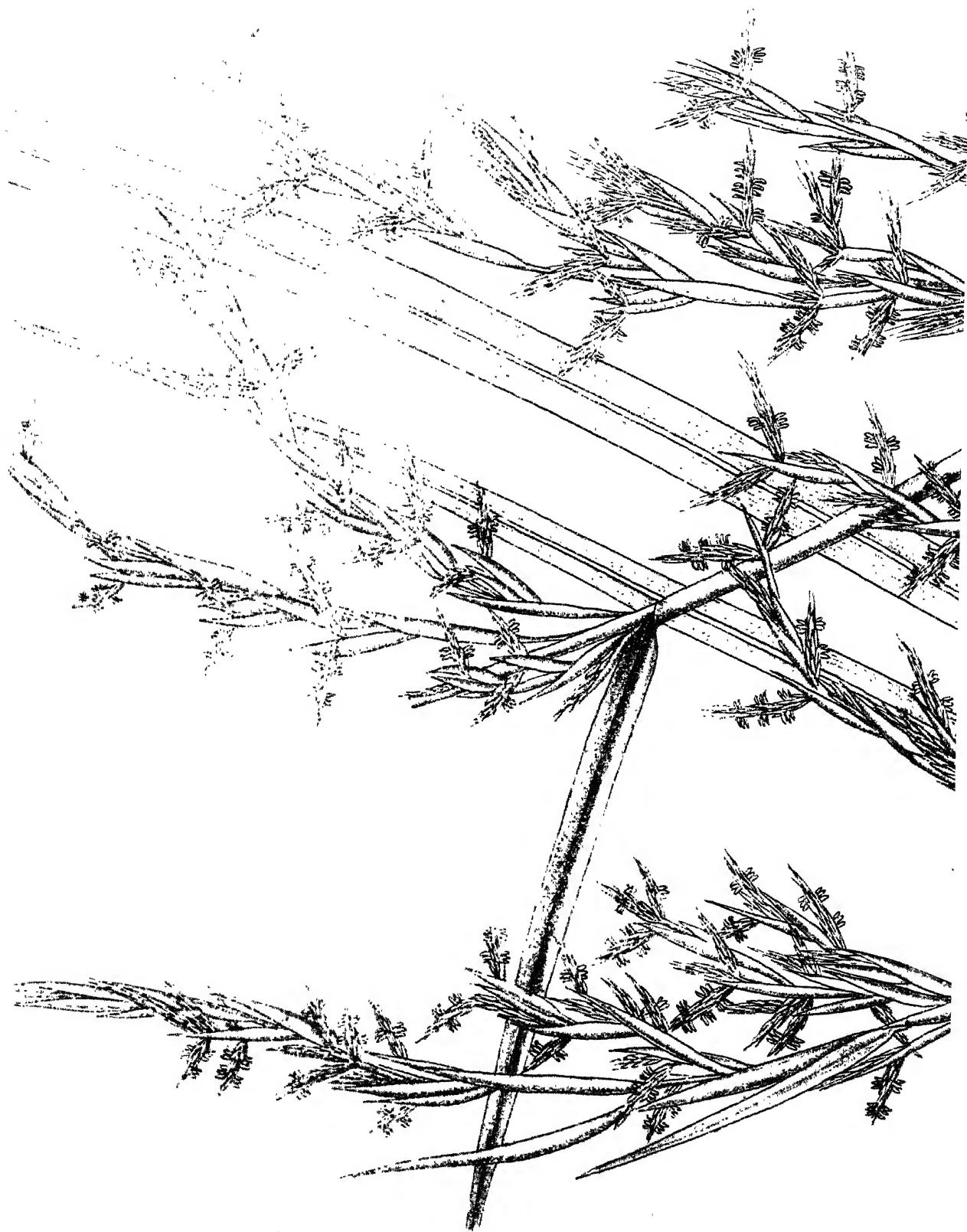
PLATE No. 1016.

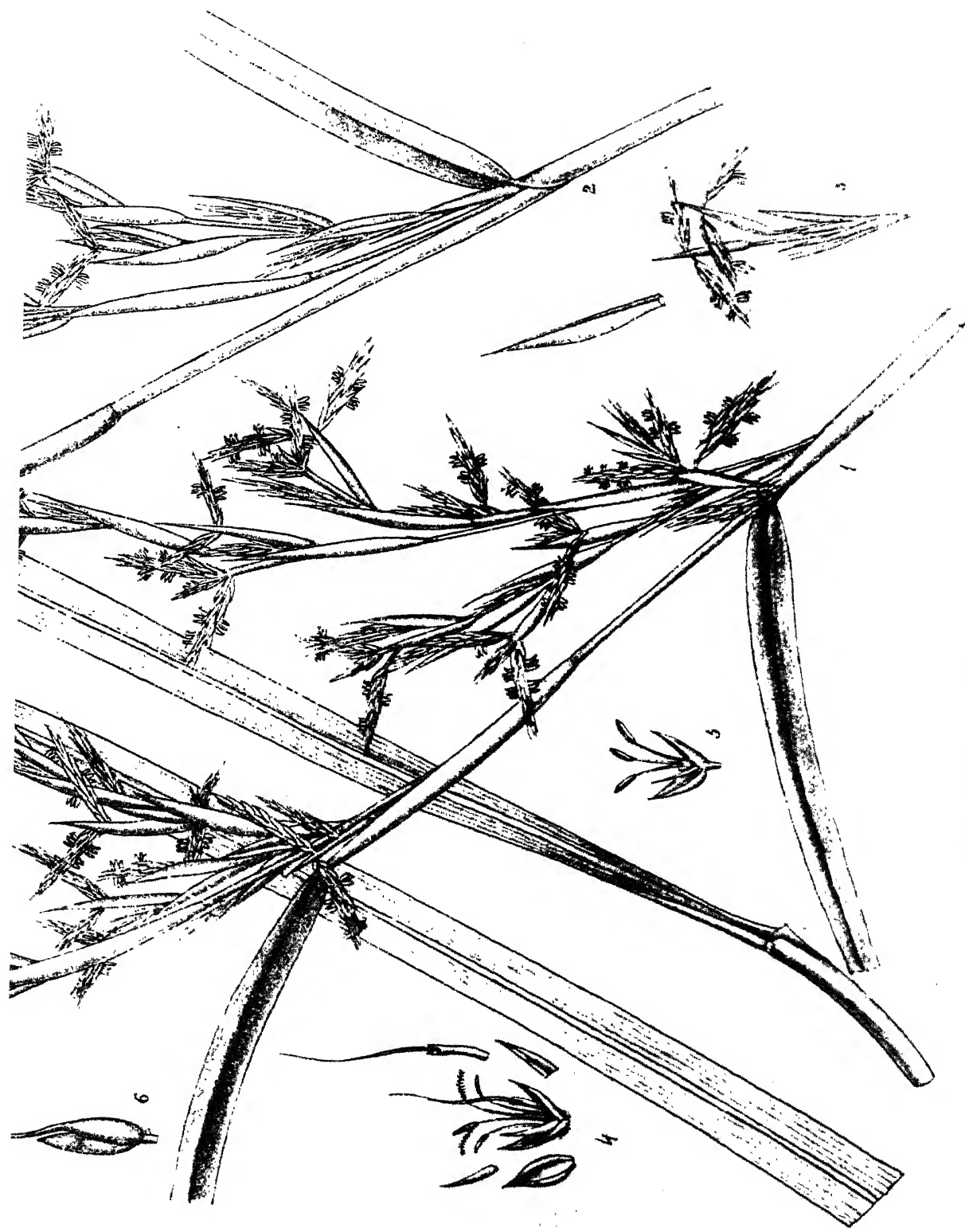


ANDROPOGON LANIGER, DESF.



ANDROPOGON NARDUS, LINN.





ANDROPOGON CITRATUS, DC.



AVENA FATUA, LINN.



CYNODON DACTYLON, PERS.



ELEUSINE CORACANA, GERTN.



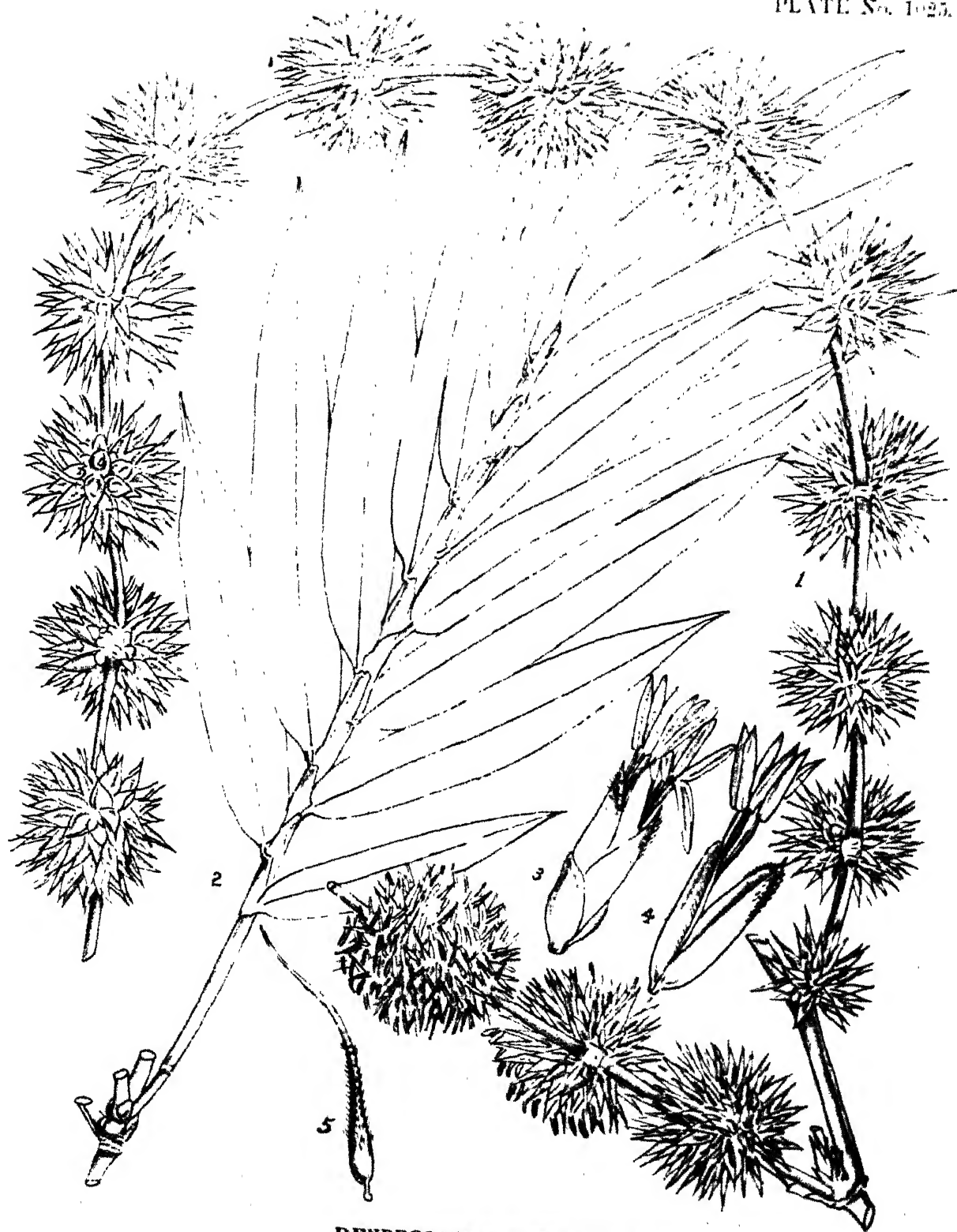
ELEUSINE ÆGYPTIACA, DESF



HORDEUM VULGARE, LINN.



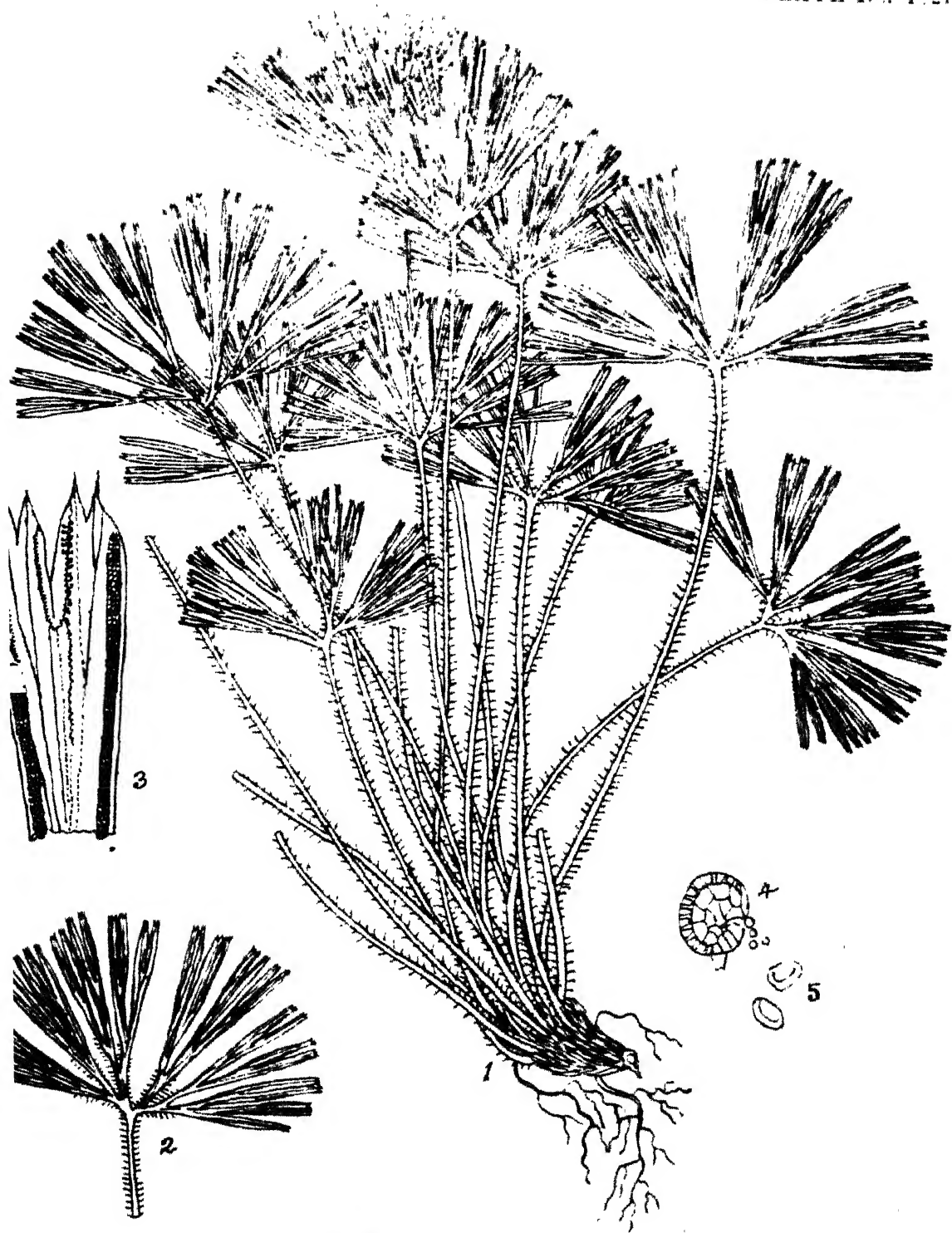
BAMBUSA ARUNDINACEA, WILLD.



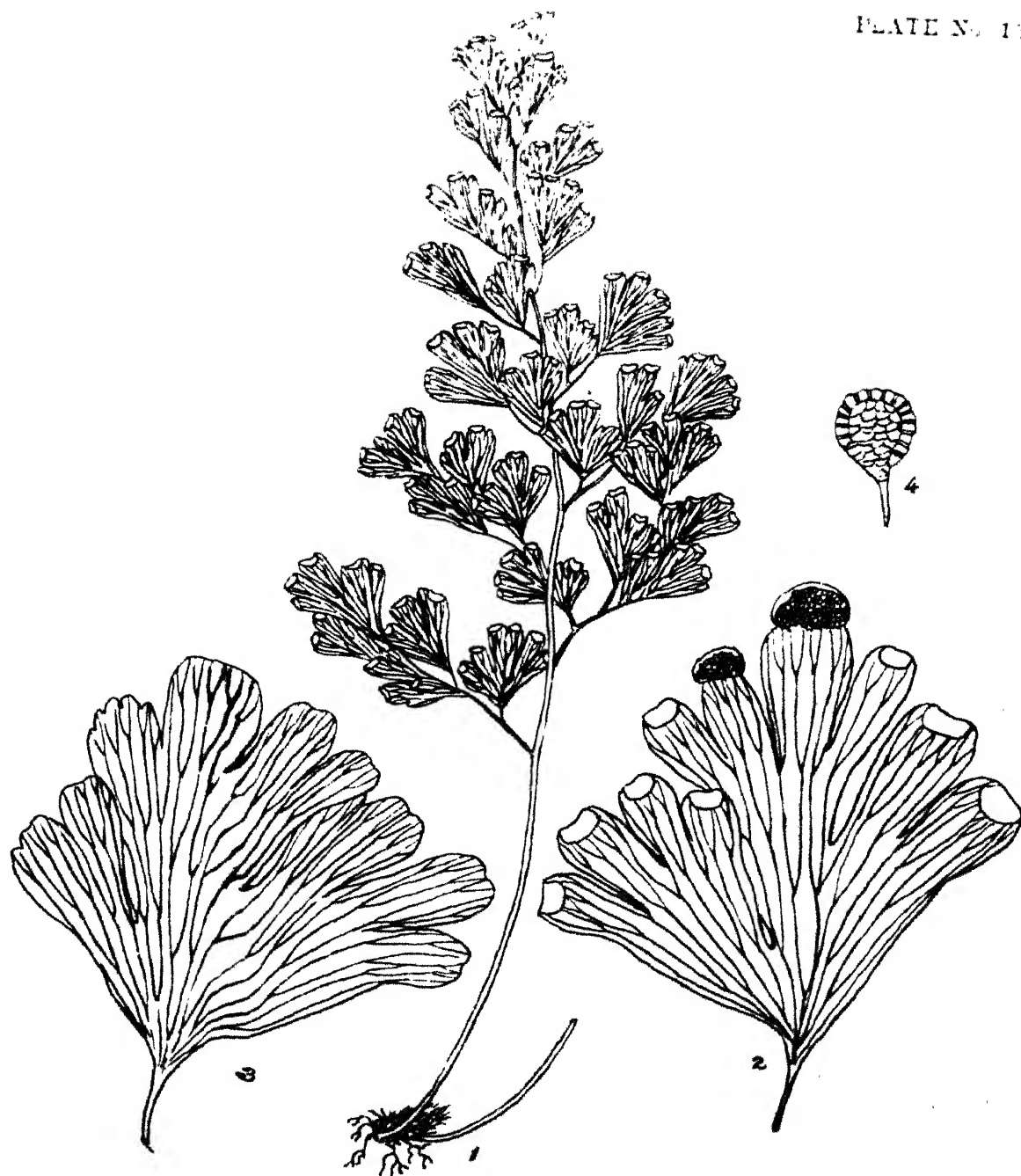
DENDROCALAMUS STRICTUS, NEES.



CHEILANTHES TENUIFOLIA, SW.



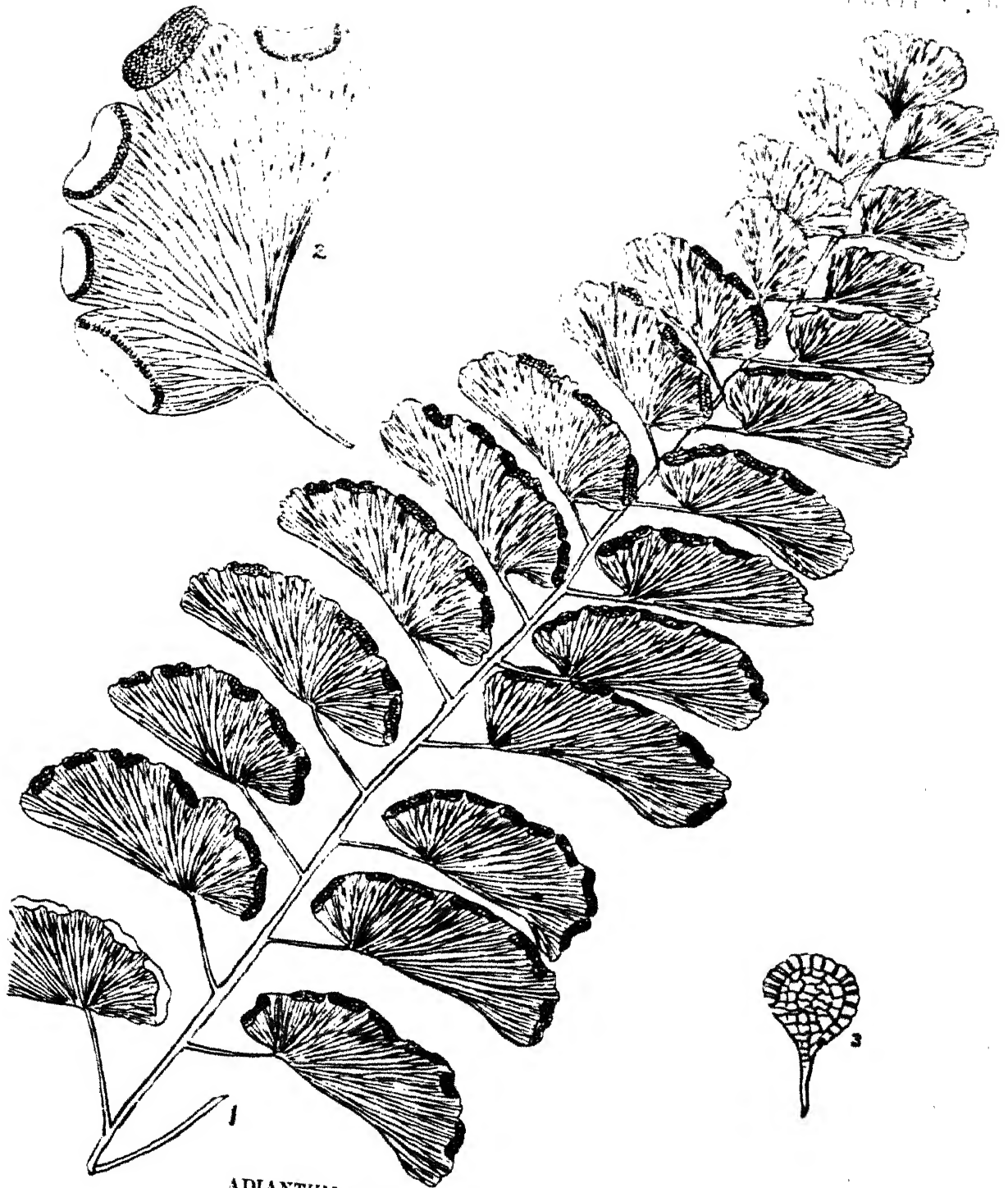
ACTINIOPTERIS DICHOTOMA, FORSK.



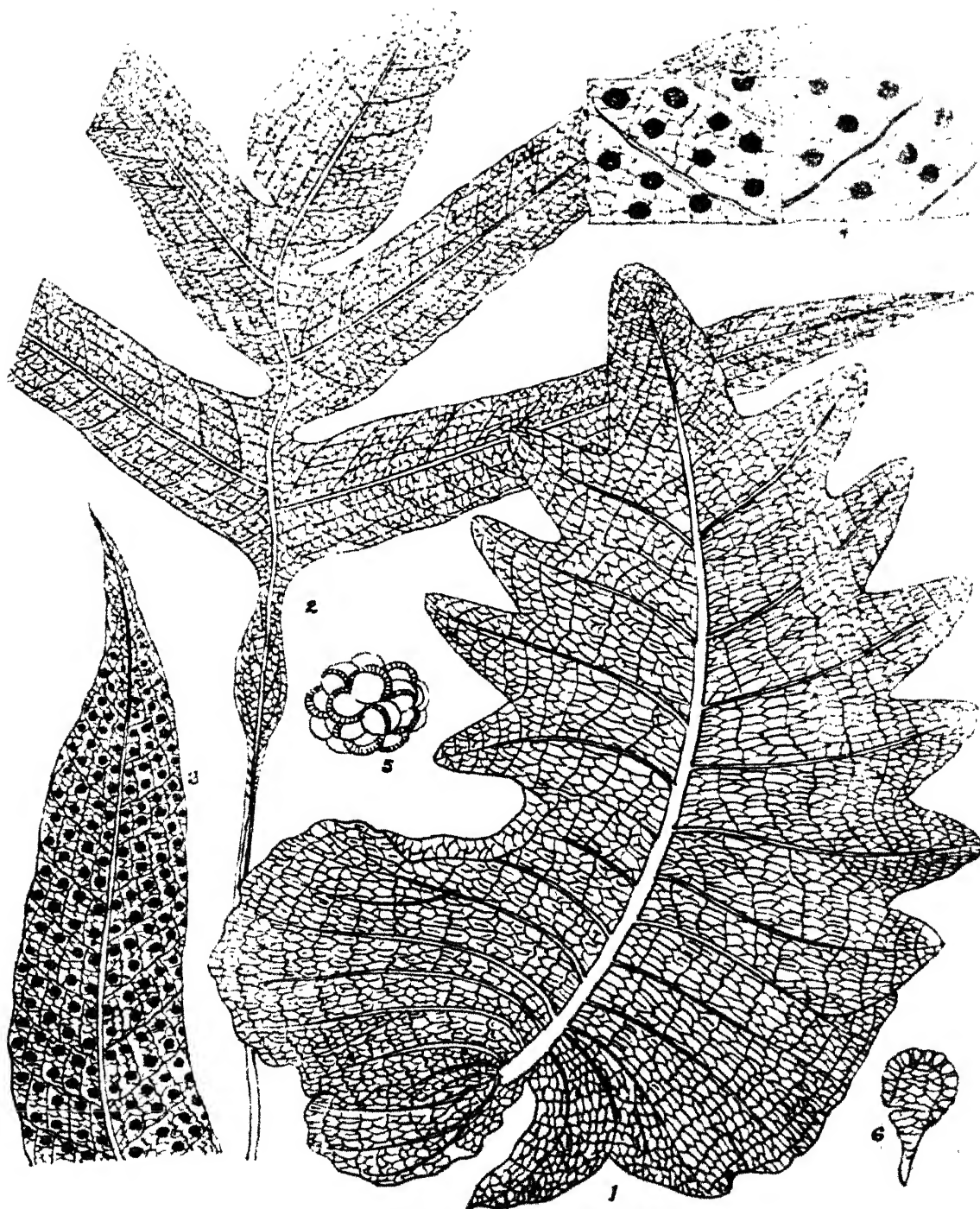
ADIANTUM CAPILLUS-VENERIS, LINN.



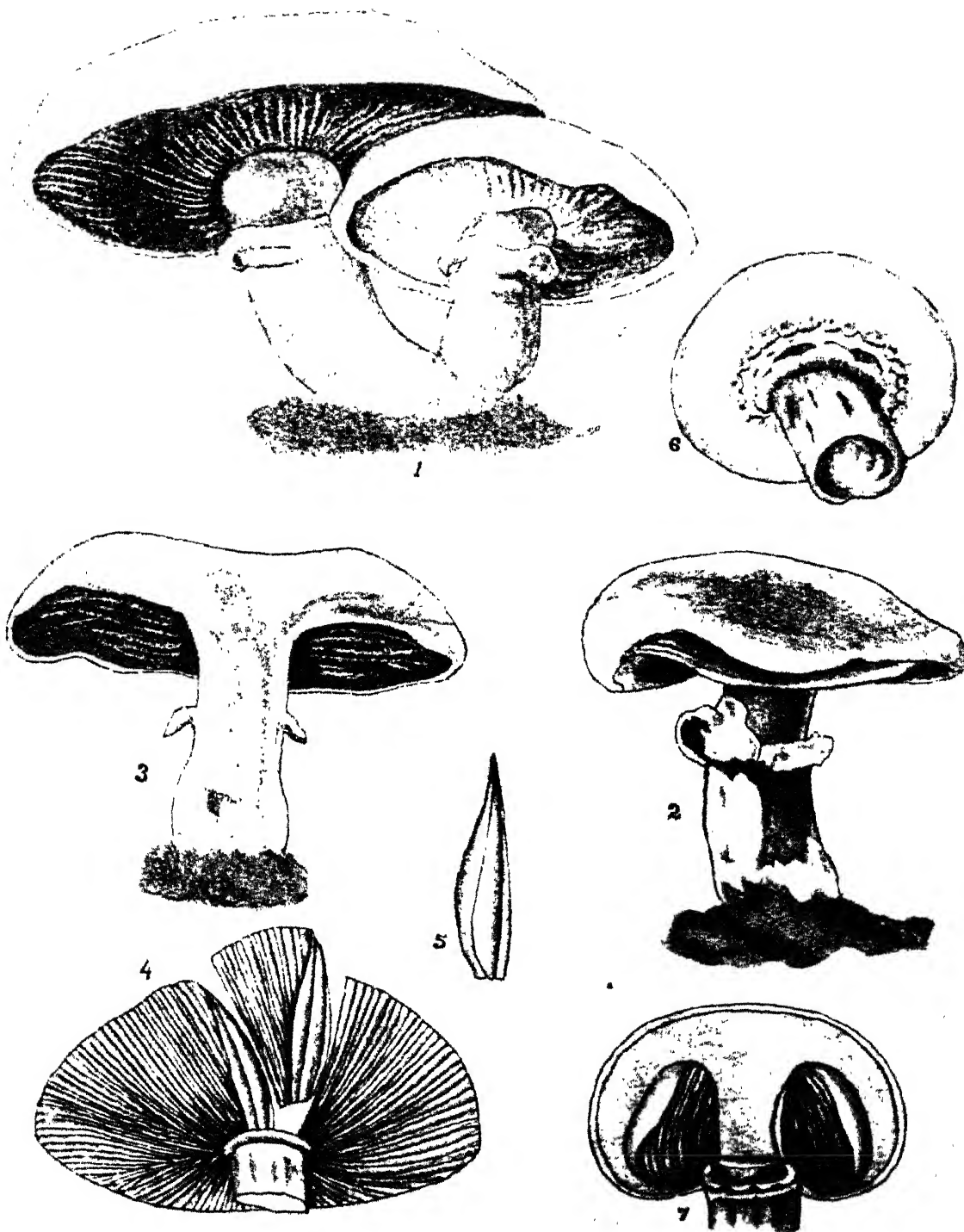
ADIANTUM CAUDATUM, LINN.



ADIANTUM LUNULATUM, BERN.



DRYNARIA QUERCIFOLIA, LINN.



AGARICUS CAMPESTRIS, LINN.

